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FEDERAL BUREAU OF INVESTIGATION
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Mr. E. S. Miller Mr. T. J. Smith

May 31. 1973

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Honorable J. Fred Buzhardt Special Counsel to the President The White House. Washington, D. C.

Dear Mr. Buzhardt:

riginal impounded by, ourt order. See (memo in 63-16062-13/2003

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Among the records relating to special dicetronic surveillance coverage which were turned over to me on May 12, 4973, were a number choriginal letters, classified "Top Secret," to the President, Dr. Henryw Kissinger, Mr. John Dr Ehrlichman, and Mr. Hr.R.; Haldeman over the signature of former FBI Director 4: Edgar Hoover reporting results of the coverage.

There were 34 letters to the President flating from July 10, 1969 to May 12, 1970. Thirty-seven were addressed to Ur. Kissinger, dating from May 13, 1969, to May 12, 1970. Fifty-two others were to Mr. H. Haldeman from May 14, 1970, to February 10, 1971 I There were also 15 letters addressed to Mr. and the Christman between July 25, 1969, and September 22, 1969.

Evidently, these original letters had all been returned to the FBI sometime in 1971, following discontinuance of the special electronic surveillance coverage which had been maintained for The White Housebetween May, 1969, and February, 1971. However since the letters were reports to The White House of the results of the coverage, it would appear that they should be maintained in the files of The White House or some appropriate disposition be made of them. I would think that The White House would require the material in these letters to respond to questions. which might be asked concerning the rationale for the coverage and concerning any tangible results of the coverage.

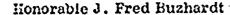
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Mr. Bowers Mr. Herington .

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Mr. Conrad Ur. Gobbant



Questions have been asked of me by the news media as to what results, if any, were obtained from the coverage. Of course, none of us in the FBI are in position to pass judgment on the material gathered from the coverage. Individual items which might appear to one of us in the FBI as being innocuous might be of real significance to those in The White House who were intimately familiar with the problems surrounding leaks of information as well as the various personalities involved. Therefore, we think you should have all of the reports made during the coverage for ready reference.

I am, therefore, enclosing the 138 original letters described above for the completion of White House files concerning the electronic surveillances maintained at the specific request of The White House relating to serious leaks of highly classified national security information between 1969 and 1971.

Sincerely yours,

William D. Ruckelshaus Acting Director

Enclosures (138)

### NOTE:

On 5/12/73 two boxes of records relating to special electronic surveillance coverage placed at the request of The White House between May, 1969, and February, 1971, were released to the Acting Director and Section Chief Thomas J. Smith by Mr. Leonard Garment and Mr. J. Fred Buzhardt, Special Counsel to the President. The records had been removed from FBI custody in 1971 by former Assistant to the Director W. C. Sullivan

NOTE CONTINUED - PAGE 3



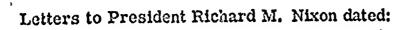


Honorable J. Fred Buzhardt

### NOTE CONTINUED:

and turned over to then Assistant Attorney General, Robert C. Mardian, who in turn gave them to The White House. Prior to the time Sullivan took the records, original letters reporting on coverage were picked up from the addressees at The White House and stored with other records relating to the coverage. These letters were still with the records, and inasmuch as the coverage was entirely legal and proper under existing interpretation of the law between 1969 and 1971, they should be returned to The White House for completion of White House records. These letters would be needed to respond to questions from the media as to whether the coverage was effective. We have made Xerox copies of the letters for our records. In addition, we have the original yellow file copies of the letters.

Attached is a listing in chronological order of all the 138 letters described herein.



7/10/69	-10/9/69	12/18/69
-7/14/69	10/10/69	-12/31/69
7/15/69 (2)	10/13/69	1/15/70
7/18/69	-10/24/69	1/21/70
- 7/25/69	10/28/69	2/2/70
7/31/69	11/6/69	2/17/70
- 8/1/69 ·	-11/7/69	2/27/70
<b>- 8/13/69</b>	11/14/69	-5/4/70
~ 8/22/69	11/17/69	-5/8/70
<b>- 9/3/69</b>	12/2/69	_5/11/70
- 9/30/69	12/3/69	5/12/70
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- refer to Had Justin -

# Letters to Henry A. Kissinger dated:

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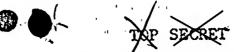
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### FEDERAL BUREAU OF INVESTIGATION

WASHINGTON, D.C. 20535

July 10, 1969

Honorable Richard M. Nixon The White House Washington, D. C.

Dear Mr. President:

My letters of May 28 and May 29, 1969, set out information which we obtained from extremely sensitive sources regarding contacts between Henry Brandon, correspondent of the 'London Sunday Times," and White House staff members.

From the same extremely sensitive sources, we have learned that Brandon was recently in contact with an individual

Brandon replied, that

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Honorable Richard M. Nixon

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Sincerely yours,

1. Edgar Hoor





### FEDERAL BUREAU OF INVESTIGATION

WASHINGTON, D.C. 20535

July 14, 1969

Honorable Richard M. Nixon The White House Washington, D. C.

Dear Mr. President:

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DATE 3/8/82 BY 74555 CONTAINED

My letter of May 28, 1969, set out information which we obtained from extremely sensitive sources concerning contacts made by Daniel Ira Davidson.

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Honorable Richard M. Nixon

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Sincerely yours,

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### UNITED STATES DEPARTMENT OF JUSTICE

### FEDERAL BUREAU OF INVESTIGATION

WASHINGTON, D.C. 2053\$

» July 15, 1969

Honorable Richard M. Nixon The White House Washington, D. C.

Dear Mr. President:

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Previous communications have set out information which we obtained from extremely sensitive sources concerning contacts made by Henry Brandon, correspondent of the 'London Sunday Times."

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### FEDERAL BUREAU OF INVESTIGATION

WASHINGTON, D.C. 20535

July\_18, 1969

Honorable Henry A. Kissinger Assistant to the President for National Security Affairs The White House Washington, D. C.

Dear Dr. Kissinger:

ALL INFORMATION CONTAINED HEREIN IS LINCLASSIFIED

Previous communications have set out information which we obtained from extremely sensitive sources concerning contacts made by Henry Brandon, correspondent of the "London Sunday Times."

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Sincerely yours,

1 Edgar Odgar





### FEDERAL BUREAU OF INVESTIGATION

WASHINGTON, D.C. 20535

July 18, 1969

Honorable Richard M. Nixon The White House -Washington, D. .C.

Dear Mr. President:

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Previous communications have set out we obtained from extremely sensitive sources concerning contacts made by Henry Brandon, correspondent of the 'London Sunday Times."

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Honorable Richard M. Nixon

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Sincerely yours,

J. Edgar Acover

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FEDERAL BUREAU OF INVESTIGATION

WASHINGTON, D.C. 20535

July 25, 1969

Honorable Richard M. Nixon The White House Washington, D. C.

Dear Mr. President:

Previous communications have set which we obtained from extremely sensitive sources concerning contacts made by Henry Brandon, correspondent of the "London" Sunday Times."

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Honorable Richard M. Nixon

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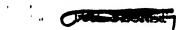
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Sincerely yours,

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### FEDERAL BUREAU OF INVESTIGATION

WASHINGTON, D.C. 20535

July 31, 1969

Honorable Richard M. Nixon The White House .Washington...D...C.

Dear Mr. President:

Previous communications have set out information which we obtained from extremely sensitive sources concerning contacts made by Henry Brandon, correspondent of the 'London Sunday Times," and Rick Smith of "The New York Times."

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Honorable Richard M. Nixon

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FEDERAL BUREAU OF INVESTIGATION

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Honorable Richard M. Nixon

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Sincerely yours,

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### UNITED STATES DEPARTMENT OF JUSTICE

### FEDERAL BUREAU OF INVESTIGATION

WASHINGTON, D.C. 20535

August 22, 1969

Honorable Richard M. Nixon The White House Washington, D. C.

Dear Mr. President:

ALL INFORMATION CONTAINED
HEREIN IS UNCLASSIFIED

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Previous communications have set out information which we obtained from extremely sensitive sources concerning certain individuals on the White House staff and their contacts. The same sensitive sources have furnished the following additional information concerning Morton H. Halperin:

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Honorable Richard M. Nixon

August 22, 2 50

Sincerely yours,

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### UNITED STATES DEPARTMENT OF JUSTICE

### FEDERAL BUREAU OF INVESTIGATION

WASHINGTON, D.C. 20535

September 3, 1969

Honorable Richard M. Nixon The White House Washington, D. C.

Dear Mr. President:

Previous communications have set out information which we obtained from extremely sensitive sources concerning certain individuals on the White House staff and their contacts. The same sensitive sources have furnished the following additional information:

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Honorable Richard M. Nixon

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Sincerely yours,

. Edgar Hoover

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### FEDERAL BUREAU OF INVESTIGATION

WASHINGTON, D.C. 20535

September 30, 1969

Honorable Richard M. Nixon The White House Washington, D. C.

Dear Mr. President:

ALL INFORMATION CONTAINED
HEREIN IS UNCLASSIFIED

DATE 3/15/52 BYD5555604/1

Previous communications have set out information which we obtained from extremely sensitive sources concerning certain individuals on the White House staff and their contacts. The same sensitive sources have furnished the following additional information concerning Morton H. Halperin, who is now employed with the Brookings Institution.

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Sincerely yours,

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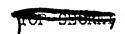
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### FEDERAL BUREAU OF INVESTIGATION

WASHINGTON, D.C. 20535

October 9, 1969

Honorable Richard M. Nixon The White House Washington, D. C.

Dear Mr. President:

ALL INFORMATION CONTAINED
HEREIN IS UNCLASSIFIED

DATE 3/6/82 BY 1888 SAfrad Indic
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Previous communications have set out information which we obtained from extremely sensitive sources concerning certain individuals on the White House staff and their contacts. The same sensitive sources have furnished the following additional information concerning Morton H. Halperin, who is now employed with the Brookings Institution.

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Sincerely yours,

J. Edgar staram

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### FEDERAL BUREAU OF INVESTIGATION

WASHINGTON, D.C. 20535

October 24, 1969

Honorable Richard M. Nixon The White House Washington, D. C.

Dear, Mr. President:

HEREIN IS UNCLASSIFIED

DATE 3/18/82 BY 9788/file

12-12-82 9788/file

Previous communications have reported information received from extremely sensitive sources concerning contacts made by members of the White House staff and other individuals. The following additional information has been received.

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Honorable Richard M. Nixon Honorable Richard M. Nixon	Sealed pursuant to U.S. Court Order	,
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### UNITED STATES DEPARTMENT OF JUSTICE

FEDERAL BUREAU OF INVESTIGATION

WASHINGTON, D.C. 20535

October 28, 1969

Honorable Richard M. Nixon The White House Washington, D. C.

Dear Mr. President:

ALL INFORMATION CONTAINED HEREIN IS UNCLASSIFIED

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Previous communications have reported information received from extremely sensitive sources concerning contacts made by members of the White House staff and other individuals. The following additional information has been received.

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Sincerely yours,

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## FEDERAL BUREAU OF INVESTIGATION

WASHINGTON, D.C. 20535

November 6, 1969

Honorable Richard M. Nixon The White House Washington, D. C.

Dear Mr. President:

ALL INFORMATION CONTAINED HEREIN IS UNCLASSIFIED

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Previous communications have reported information received from extremely sensitive sources concerning contacts made by members of the White House staff and other individuals. The following additional information has been received.

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Sincerely yours,

Sealed pursuant to U.S. Court Order

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### UNITED STATES DEPARTMENT OF JUSTICE

### FEDERAL BUREAU OF INVESTIGATION

WASHINGTON, D.C. 20535

November 7, 1969

Sealed pursuant to U.S. Court Order

The White House
Washington, D. C.

Dear Mr. President:

ALL INFORMATION CONTAINED

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DATE 3/19/82

Previous communications have reported information received from extremely sensitive sources concerning contacts made by members of the White House staff and other individuals. The following additional information has been received.

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Sincerely yours,

Edgar Hoover

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### UNITED STATES DEPARTMENT OF JUSTICE

### FEDERAL BUREAU OF INVESTIGATION

WASHINGTON, D.C. 20535

November 14, 1969

Honorable Richard M. Nixon The White House Washington, D. C.

Dear Mr. President:

ALL INFORMATION CONTAINED HEREIN IS UNCLASSIFIED

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Previous communications have reported information received from extremely sensitive sources concerning contacts made by members of the White House staff and other individuals. The following additional information has been received.

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Honorable Richard M. Nixon

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Sincerely yours,

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### FEDERAL BUREAU OF INVESTIGATION

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November 17, 1969

'Sealed' pursuant to U.S. Court Order

Honorable Richard M. Nixon The White House Washington, D. C

Dear Mr. President:

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Previous communications have reported information received from extremely sensitive sources concerning contacts made by members of the White House staff and other individuals. The following additional information has been received.

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Sincerely yours,

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### FEDERAL BUREAU OF INVESTIGATION

WASHINGTON, D.C. 20535

Sealed pursuant to U.S. Court Order

December 2, 1969 Honorable Richard M. Nixon The White House ~Washington, D: «C. Dear Mr. President: Previous communications have we obtained from extremely sensitive sources concerning contacts made by Henry Brandon, correspondent of the "London Sunday Times." OTHER

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Honorable Richard M. Nixon

Sealed pursuant to U.S. Court Order

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Sincerely yours,

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### FEDERAL BUREAU OF INVESTIGATION

WASHINGTON, D.C. 20535

December 3, 1969

Honorable Richard M. Nixon The White House HEREIN IS UNCLASSIFIED Washington, D. C. Dear Mr. President: Previous communications have set which we obtained from extremely sensitive sources concerning contacts made by Henry Brandon, correspondent of the "London Sunday Times." OTHER

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Honorable Richard M. Nixon Sealed pursuant to U.S. Court Order

Sincerely yours, OTHER





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### UNITED STATES DEPARTMENT OF JUSTICE

### FEDERAL BUREAU OF INVESTIGATION

WASHINGTON, D.C. 20535

Sealed pursuant to U.S. Court Order.

December 18, 1969

The President
The White House
Washington, D. C.

Dear Mr. President:

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13-16-82 9788/for

Previous communications have set out information which we obtained from extremely sensitive sources concerning contacts made by Henry Brandon, correspondent for the "London..."

Sunday Times."

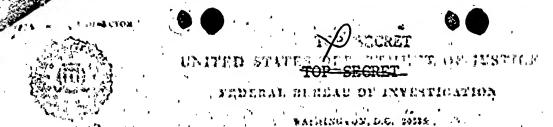
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The President

December 18, 1969

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UNITED STATES DEPARTMENT OF JUSTICE

FEDERAL BUREAU OF INVESTIGATION

WASHINGTON, D.C. 20535

December 31, 1969

The President
The White House
Washington, D. C.

Dear Mr. President:

ALL INFORMATION CONTAINED
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Previous communications have furnished information which we received from extremely sensitive sources concerning contacts made by Morton H. Halperin, a former member of the White House staff who is now employed by the Brookings Institution.

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1. Sincerely yours,

Sealed pursuant to U.S. Court Order

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### FEDERAL BUREAU OF INVESTIGATION

WASHINGTON, D.C. 20535

January 15, 1970

The President .The .White .House Washington, D. C.

Dear Mr. President:

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Previous communications have reported information received from extremely sensitive sources concerning contacts between Henry Brandon of the 'London Sunday Times," and members of the White House staff.

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Sealed pursuant to U.S. Court Order

Sincerely yours,

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### FEDERAL BUREAU OF INVESTIGATION

WASHINGTON, D.C. 20535

January 21, 1970

The President The White House Washington, D. C.

Dear Mr. President:

Previous communications have reported information received from extremely sensitive sources concerning contacts made by Henry Brandon of the "London Sunday Times." The same sensitive sources have furnished the following additional information.

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### FEDERAL BUREAU OF INVESTIGATION

WASHINGTON, D.C. 20535

February 2, 1970

The White House
Washington, D. C.

Dear Mr. President:

Previous communications have reported information received from extremely sensitive sources concerning contacts made by Henry Brandon of the "London Sunday Times." The same sensitive sources have furnished the following additional information.

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The President

Sealed pursuant to U.S. Court Order

Sincerely yours,

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February 17, 1970

The President The White House Washington, D. C.

Dear Mr. President:

Previous communications have reported information received from extremely sensitive sources concerning contacts made by Henry Brandon of the 'London Sunday Times." The same sensitive sources have furnished the following additional information.

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Sincerely yours,

Sealed pursuant to U.S. Court

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### FEDERAL BUREAU OF INVESTIGATION

WASHINGTON, D.C. 20535

February 27, 1970

The President The White House Washington, D. C.

Dear Mr. President:

Previous communications have reported information received from extremely sensitive sources concerning contacts made by Henry Brandon of the "London Sunday Times." The same sensitive sources have furnished the following additional information.

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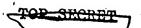
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FEDERAL BUREAU OF INVESTIGATION

WASHINGTON, D.C. 20535

May 4. 1970

The President
The White House
Washington, D. C.

Dear Mr. President:

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Previous communications have furnished information received from extremely sensitive sources concerning contacts made by Morton H. Halperin, a former member of the White House staff, who is now employed by the Brookings Institution.

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### UNITED STATES DEPARTMENT OF JUSTICE

FEDERAL BUREAU OF INVESTIGATION

WASHINGTON, D.C. 20535

May 8, 1970

The President The White House Washington, D. C.

Dear Mr. President:

Previous communications have furnished information obtained from extremely sensitive sources concerning contacts made by members of the White House staff. The same sources have furnished the following additional information.

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Sincerely yours,

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### UNITED STATES DEPARTMENT OF JUSTICE

### FEDERAL BUREAU OF INVESTIGATION

WASHINGTON, D.C. 20535

May 11, 1970

The President The White House Washington, D. C.

Dear Mr. President:

ALL INFORMATION CONTAINED
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previous communications furnished information obtained from extremely sensitive sources concerning contacts made by members of the White House staff and other Government officials. The same sources have furnished the following additional information.

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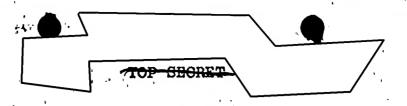
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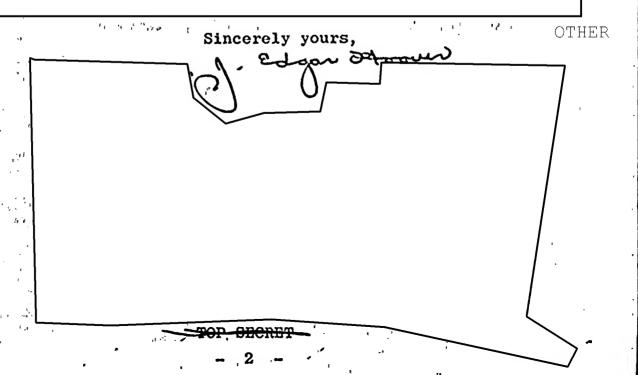
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### UNITED STATES DEPARTMENT OF JUSTICE

FEDERAL BUREAU OF INVESTIGATION

WASHINGTON D.C. 20535

May 12, 1970

The President
The White House
Washington, D. C.

Dear-Mr. President:

ALL INFORMATION CONTAINED HEREIN IS UNCLASSIFIED

Previous communications furnished information obtained from extremely sensitive sources concerning contacts made by members of the White House staff and other Government officials. The same sources have furnished the following additional information.

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### FEDERAL BUREAU OF INVESTIGATION

WASHINGTON, D.C. 20535

May 13, 1969

BY LIAISON

Honorable Henry A. Kissinger ---Assistant to the President for National Security Affairs The White House Washington, D. C.

Dear Dr. Kissinger:

ALL INFORMATION CONTAINED HERENVISUNCIASSING XCEPT

This is in reference to our conversation on May 9, 1969, concerning certain news stories written by William Beecher which had recently appeared in "The New York Times."

I informed you that in 1966 at the request of Marvin Watson, Assistant to the President at that time, we conducted an investigation as to a leak of information concerning the United States Government's policy in the antimissile field in connection with an article by Beecher in "The New York Times," of December 27, 1966. Our investigation disclosed that his story was primarily speculation based on public source material.

In regard to the current three articles, it is the conclusion of the sources we have contacted that the information probably came from a staff member such as Morton H. Halperin of the National Security Council. Also, it is a strong possibility that some of the information came from the Southeast Asian Desk, Public Affairs Office of the Department of Defense, as the Public Affairs Office is constituted of anti-Administration personnel.

Beecher, when asked on May 9, 1969, what his source of information was, replied that it was an excellent one. He said it wasl but he did not reveal any name, adding that the

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## UNITED STATE LA CAPAGE TO

Honorable Henry A. Kissinger

In regard to Halperin, we conducted applicant-type Hill(I the investiinvestigations of him

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gations disclosed that he and other experts in his field are of the opinion that the United States leadership erred in the Victuam commitment.

Also, another possible suspect is a parson named Eagleburger, a State Department Foreign Service officer on detail to

the National Security Council at the White House. Ile was formerly an assistant to former Under Secretary of State Nicholus Katzenbach

. Another source informed us that we should not overlook in the Defenue Department umployed at the since he is a close associate of one named National Security Council. Both are arrogant Kennedy men who would lhas been not hesitate to do anything to save their jobs. particularly anxious to as part of a clique of the Kennedy era. Therefore, Both consider |md/or| we should not ignore the possibility that rither the remove soon proceeds

In view of this conversation, I have alerted our most sensitive sources for information of interest and you will be promptly advised when any relevant data is developed in this altuation.

You may be assured this matter will receive close and

constant attention.

the source of a leak to

and a close friend of

Sincerely yours,

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### FEDERAL BUREAU OF INVESTIGATION

WASHINGTON, D.C. 20535

July 10, 1969

Sealed pursuant to U.S. Court,

Honorable Henry A. Kissinger Order Assistant to the President for National Security Affairs The White House Washington, D. C.

Dear Dr. Kissinger:

ALL INFORMATION CONTAINED
HEREIN IS UNCLASSIFIED

DATE 314/42 BY 7858 Selection of the sele

My letters of May 28 and May 29, 1969, set out information which we obtained from extremely sensitive sources regarding contacts between Henry Brandon, correspondent of the 'London Sunday Times," and White House staff members.

From the same extremely sensitive sources, we have learned that

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Honorable Henry A. Kissinger

Sealed pursuant to U.S. Court Order

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The above information has also been furnished to the President.

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Sincerely yours,

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### FEDERAL BUREAU OF INVESTIGATION

WASHINGTON, D.C. 20535

July 14, 1969

Honorable Henry A. Kissinger Assistant to the President for National Security Affairs The White House Washington, D. C.

Dear Dr. Kissinger:

Sealed pursuant to U.S. Court Order

ALL INFORMATION CONTAINED
HEREIN IS UNCLASSIFIED

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My letter of May 28, 1969, set out information which we obtained from extremely sensitive sources concerning contacts made by Daniel Ira Davidson.

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 $\lim_{n\to 0} \frac{d_{n}(n)}{d_{n}(n)} = \lim_{n\to 0} \frac{1}{n} \lim_{n\to$ 

PAGE 2

Bullet Lead-93-95-249424

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28-MAY-82 04:10:59

SAMPLE	WEIGHT:	(	UG	)	13902.00
		-	•••	•	

ACTIVATION: 27-MAY-82 10:01:00 NBS 10 MIN RT4

ACQUIRE DATE: 27-MAY-82 16:21:22 GEM 13

PRESET LIVE TIME:

ELAPSED REAL LIME:

450. SEC CALIB DATE: 27-MAY-82 14:12:04 457. SEC KEV/CHNL: 0.2500463 450. SEC OFFSET: -0.0226080 KEV ELAPSED LIVE TIME:

ELEMENT	PEAK ENERGY	EKGNI	) А	KEA	CONCEN		1 SIGMA DEV		DĿV	
Z-COPPER Z-ANTIMONY	NTIMONY 564.1		) •	6/8. 173.	0.0814 0.0018		0.0007 0.0002		0.8 9.6	
%-ARSENI.C	559.3	. 4.	·	20.	1.3275E	U * <del>†</del>	6.8986E	Ut)	52.	IJ
			C	IJ		88		AS		
CNTSZUGZMIN	AT RD		ઇઠાં	* 4	101.1 225/ 2.7 D 80 L&R 22 L&R 13			171.05	5 з Н	
CENTROLD CH	ANNEL.		204					2236		
HALF-LIFE				8 H				26.3 H		
BACKGROUND 9			50				30 L		CH 2239 R 1 R	E
BACKGROUND ( PEAK CHANNEI			22 13	L.RR			1.1.	L. 5		
1988: 11	. 11.	13.	18.	10.	17.	7.	i. 0 •	1.7		
1997: 13		1.0 .	18.	18.	21.	15.				
2006: 19		12.	20.	17.	17.	18.				
2015; 14		16.	26.	17.	19.	20.				
2024: 27		43.	49.	47.	53.	71.				
2033: 169		282 •	353.	U21.	706.	941.				
2042: 1876		2275.	2270.	2193.	2022.	1772				
2051: 894		496.	313.	2222	150.	117				
20601 38		29.	20.	12.	16.	1.1.		-	*	
20691 11		. 5.	8.	9. 2.	4.	1. 3.				-
2078: 7 2087: 6		7. 2.	5.	5.	6. 2.	3.				
2087; 6 2096; 4		1.	3.	7.	a. • Z. •	သ တ် (			•	
2.07Q4 T	••	.1. 💠	(J) 4		<i>~</i> ♦	C C	7 7 6	• "1	•	

### 1. 16-5 0220 1.70

28-MAY-82 04:11:27

### TACLETANT AND SELECT HANGE

	SAMPLE !	WEICGHT:	( UG	) 139	02.00					
	ACTIVAT.	ION:	27-MAY	-82 10:	01:00	NBS 1	I MIN I	er4		
	ACQUIRE	DATE:	2Z-MAY	-82 16:	21.122	GEM 13	l			
	PRESET I	LIVE TI	ME:	450	. SEC	CALICE	DATE:	27MA	Y-82 14	:12:04
	ELAPSED	REAL (	: EME	457	. SEC	KEV/	CHNL:	0.2	500463	
	ELAPSED	L.CVE T	CME:	450	. SEC		ET:		226080	KEV
_										
•	2130;	4.	4.	0.	8.	4.	0.	2.	U.	3.
	21391	6+	4.	2.	3.	4.	3.	3.	ž£ 4	6.
	2148:	1	i.	٥.	3.	4.	2.*	1	3 ∗	1.
	215/3	6.	3.	0 +	3.	6.	27.	6.	⊍.	7.
	21661	7.	4.	2.	a	2.	4.	4.	ម .	1.
	21751	6.	6.	1	3.	. 9 .	5.	රා 🗸	<b>22.</b>	4.
	2184;	4.	2.	4.	IJ.	3.	ద.	4.	4.	4.
	21931	9.	Ų.	i	4.	2.	8.	1.	4.	2.
	2202:	6.	3.	2.	2.	5.	5.	రు .	3.	<b>6</b> 0 •
	2211:	4.	9.	to .	7.	5.	2.	4.	3.	6.
	2220:	Ü.	3.	4.	5.	9.	3.	4.	5.	5.
•	2229:	3.	ង្គ	<1 →	5.	5.	5.	7 ↔	7.	4.
	22381	7.	0.	6.	4.	9.	4.	2.	4.	4 .
	2247 \$	ij.	2.	6.	Lj.	6.	Ú .	రు 🔞		1.6.
	22561	31.	26.	40.	23.	27.	23.	7.	6.	3.
_	22651	Z.,	i	5.	4.	4.	2.	IJ.	Ö.	3.
	22743	j	2. 4	Z	4.	3.	5.	4.	á. s	3.
	22831	<i>7</i> •	4.	0.	6.	ម.	5.	3.	4.	3.
	22921	4.	IJ.	6.	il. •	10.	4.		ម៖	5i .
	23011		. 3.	Э.	6.	4.	3.	6.	ઇ.	U.
	2310:	2	IJ.	6.	5.	6.	2.	2.	U.	2
_	2319:	U.	4.	3.	6.	i.	4.		2.0	4.
	2328;	់វ ∙	2.	11.	U.∗	ម.	3.	₩.	6.	3.
•	2337 :	<b>*</b> *	4.	7 ⋅	i	з.	2		6.	5 ·
	2346:	4.	6.	3.	4.	b.	4.	****	2. 0	4.
	23551	8.	2. 4	10.	<b>7</b> ∗	3.	Э.	7.	7.	i.
•	2364:	1	6.	3.	3.	з.	5.	4.	6.	6.

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28-MAY-82 04:12:35

11-414 11-114	with the time of the transmit	$\Pi^{*n} [(\underline{\Pi_{r'}^{n}}_{r})]$

SAMPLE WEIGHT: ( UG ) 12766.00

ACTIVATION: 27-MAY-82 10:01:00 NES 10 MIN KT4

ACQUIRE DATE: 27-MAY-82 16:29:13 GEM 13

450. SEC CALIB DATE: 27-MAY-82 14:12:04 PRESET LIVE TIME:

ELAPSED REAL TIME: 452. SEC KEV/CHNL: 0.2500463

-0.0226080 KEV ELAPSED LIVE CIME: 450. SEC OFF SET :

		PEAK						1 SIGMA	ł	
ELEMENT	-	ENERGY	BKGND		REA	CONCENT		DEV	% L	
%COPPE	R	511.0	59	· 1	918.	0.0079	<b>)</b>	0.0002	<b>,</b>	2.4
M2.1	ONY	364.1	61	. *	162.	0.0018	3	0.0002	•	1.0 . 4
Z-ARSEN	l.C	559.3	38	<b>;</b> .	9.	6.U608E-	-05	6 • 4488E	-05	98.3
				CI	J	ş	3B		A8	
CNTSZUG	A MIM	T RD		361	٠4	1.0:	l. • 1.		121.05	
CENTROX	D CHAN	VIEIL.		2049	5	228	56		2236	-
HALF-LI	l- li:			12.	8 H	2.47	/ D		26.3 H	
BACKGRO	UND SPY	ACLING		50 (	&R	80	333.J	30	L. CH	2237
BACKGRO	UND CH	ANNELS		22	L&R	22	1.8E	1.1.	I :	. R
PEAK CH	ANNELS			1.3		1.3			5	
1988:	7.	۵.	3.	8.	5.	4.	<u>ن</u> .			
19973	3.	7.	7.	4.	4.	1. 1. •	8.	-		
2006:	<b>7</b> ∗	1.0 •	4。	6.	ij.	4.	2.			
2015:	6.	12.	3.	4.	4.	5.	3.			
20241	6.	8.	7 .	9.	15.	5.				
2033: 2042:	12. 174.	21. 189.	26. 196.	29. 198.	47. 172.	59. 184.	87. 180.			
2051;	87,	57.	42.	27 .	20.	24.	.20.			
20601	8.	٠٠/ ٠ ٩٠	7.	3.	<i>2.</i> 0 € 7 €	2.	3.			
20691	U.	3.	6.↓		3.	3.	5.			
20781	5.	6.	3.	2.	5.	2.	 			
2087:	6.	5.	6.	4.	2.	2.	7.			
20963	3.	4.	3.	3.	0.	5.	3.			
2.0703										

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PAGE 1 Bullet Lead-96-95-249424

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	SAMPLE !				66.00 01:00	NBS 1	n.m	KT4		
	ACQUIRE	: 3TAG	. 27-MAY			GEM 13				
	PRESET I	LIVE TI	MES	450	. SEC	CALIB I	JATES	27MA	Y-82 14	:12:04
	ELAPSED					KEV/			500463	
	ELAPSED	LIVE T	IME:	450	• SEC	OFF SI	ET:	0 • 0	226080	KEV
•	2130;	3.	2.	0.	4.	ü.	3.	2.	2.	5.
	21391	4.	1	6.	2.4	4.	1	1	3.	1.
	2148;	4.	6.	6.	4.	8.	4.	7.	5.	3.
	21571	8.	5.	6.	22.4	4.	2.	2.	2.	4.
	2166;	1.	2.	7.	3.	4.	8.	5.	4	4.
	21751	3.	6.	2.	4.	3.	3.	5.	2. 4	1.
	2184:	1.	5.	5.	÷.	j		5.		
	21931	4.	2.	9.	4,	2.	8.	2.	3.	2.
	22021	2.	Ų.	5.	<b>22.</b> •	2.	4.	2.	4.	5.
	2211:	2	4.	2.	8.	S.	5.	4.	4.	6.
	2220:	U.	6.	8.	5.	<b>"</b> ↓	4.	4.	6.	8.
	22291	6.	3.	4.	2.	4.	చ ∻	5.	3	0.
	22381	5 ·	2.	4.	2	3.	6.	4 .	3.	5.
	2247:	6.	5.	4.	5.	3.	6.	7.	1.0 .	17.
	22561	22.	28.	38.	25.	36.	15.		5.	4.
	22651	4.	6.	2.	.i.₀	£. + '	2.		4.	0.
	22741	6.	4.	3. *	6.		3.	1. *	6.	$Z_*$
	2283;	1. •	4.	3.	6.	3.	0.	4.	2.	8.
	22921	U.	4.	5.	4.		3.	1	j	2.
	23011	6.	3.	4.	3.	3.	8.	4.	3.	1.
	2310:	3·	2.	з.	3.	8.	2.	5.	6.	3
	23191	4.	6+	2.	i	1. *	5.	1.	1. *	3.
	23281	<b>5</b> .	ប្រ	li.	U.	5.	2.	3.	6.	3.
	2337‡	7.	14.	7.	2	5.	5.	Ų.	2.4	5.
	23461	ij.	4.	8.	4.	3.	5.	ង	2. 4	5.
	23551	7.	i. s	4.	4.	E .	6.	э.	4.	2.
0	23641	7.	5.	ტ.	5.	2.	3.	5.	3.	5.

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28-MAY-82 04:14:10

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	SAMPLE WEIGHT:	(UG)	12877.00				
6		27-MAY-82		NBS		ИЦИ	RT4
	ACQUIRE DATE:	27-MAY-82	16136159	GEM :	1.3		

PRESET LIVE TIME: 27-MAY-82 14:12:04

450. SEC CALLE DATE: 452. SEC KEV/CHNL: 450. SEC OFFSET: 452. SEC ELAPSED REAL (IME: 0.2500463

ELAPSED LIVE TIME: -0.0226080 KEV

		PEAK						1 SIGMA		
ELEMENT		ENERGY	BKGND	Al	CEA	CONCEN	ìk.	DEV	ונו %	£V
z-comper	:	511.0	56	. 1.1	.81.	0.0049	9	0.0001		3.1
XAN CIMO	NY	364.1	61.	. :1	.91.	0.0023	I.	0.0002		9.3
X-ARSENI	ic:	559.3	38	•	13.	9.2814E	-05	6.8019E-0	b	73.3
				CL	J	9	38		AS	•
CNTSZUGZ	'A NIM'	r RD		361.	4	1.0	1. • 1.	1.7	1.05	
CENTROLD		VEIL.		2045	j	22:	59	.5.2		
HALFLIF	E			12.8		26.	アル	26	*3 H	
BACKGROU				50 L			Lar	30 L		2246 R
BACKGROU		ANNELS		22 1	&R		L.&R	1.1. L.	i.	R
PEAK CHA	NNELS			13		13		5		
1988‡	<b>6</b> ٠	4.	9.	5.	វ .	4.	1. •	. d.	6.	
19974	3.	<b>%</b> •	` 3.	4.	4.	7.	7.	5.	4.	
20061	4.	з.	3.	5.	6.	డ.	4.		3.	
2015:	4,	វ:	4 .	7.	Э.	7.	1.0		6.	
2024:	4.	2.	4.	<b>6</b> .*	8.	9.	డ.		12.	
2033;	13.	1.4.	19.	22.	92.	41.	54.		104.	
20421	114.	10%	125.	129.	125.	1.07.	103		/3·	
2051:	55.	38.	27.	19.	17.	1.0 .	13		7.	
2060:	3.€	ű.	3.	7.	6.	S.	1.0		1.	
20693	3.	4.	1	7.	2.	3.	3,		5.	
2078:	ង	3.	4.	င်း 🗸	5.	3.	3.		4.	
2087:	$z_*$	今。	2.	3.	4.	4.	<u>ڻ</u> ،		5.	
2096:	7.	1. •	6.	7.	3∗	٥.	2.		4.	
2105:	8.	ដ.	4.	2.	1.	3.	4,	. ម.	2.	

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#### holden sigh-hall holden and a holden araindarah na 1-11115

28-MAY-82 04:14:38

### and the animal of the animal that an

•	SAMPLE ! ACTIVAT: ACQUIRE PRESET!	TON: DATE: LON:	27—MAY 27—MAY ME‡	-82 10: -82 16: 450	36159 • SEC	GEM 13 CALIE	DATES	27-MA	Y-82 14	:12:04
•	ELAPSED ELAPSED				• SEC • SEC		CHINL:		500463 226080	KFU
	menut it we hale	100 tht Y loss 3	1011 11111 Y	1 507 57	V See ton See	wiiw	los, I V	0.4.0		1 (1 V
•	2130:	2.	4.	1	2.	2.	3.	j.	4.	2.
	2137;	3.	0.	4.	4.	2.		<b>ن</b> .	4.	2.
	2148:	3.	7.	U.	3.	4.	5.	2.	4.	1.
	2157:	2.	1.	3.	4.	3.	S.	Ų.	3.	2.
	21.661	ij;	3.	6.	2.	4.	1.	3,	3.	8.
	21751	4.	j. •	4.	2. 4	3.	Э.	5.,	2.	4.
	2184:	6.	8.	6.	ડાં ∗	Si .	4.	L,	.i	4 .
	21931	4.	7.	<b>22.</b> •	4.	ර ₊	b.	4.	4.	3.
	22021	2.0	Ų.	4.	1.	វ 🕹 🕹	4.	4.	3.	. 4.
	22113	15i a	4.	ద .	0.	4.	7.	5.	з.	3.
	22201	6.	2.	5.	6.	4.	5.	1. •	Li .	3.
	22291	5.	6.	ង:		6.	Э.	э.	2.	4.
	22381	7.		3.		. i	:1. •	4.	5.	i. •
	22471	э.	5.	3.	5.	4.	:1. •	8.	21.	18.
	22561	33.	29.	39.	40.	29.	10.	7.	6.	8.
	22651	4.	4.	4.	6.	3.	2.	2.	2. 0	Z. *
	22743	7.	<b>U</b> •	4.	4.	g.	5.	3.	э.	2.4
	22831	١j٠	3.	4.	4.	Z.,	4.	4.	li.	4.
	22923	4.	3.	z.	27. 4	6.	3.	<b>ઇ</b> ∗	8.	0.
	23011	1.	1	ద.	1	4.	2.	5.	2.	1
	23101	4.	7.	5.	3.	5.	3.	చ .	చ.	4.
	23191	1.	5.	5.	з.	3.	5.	6.	3.	6.
	23281	6.	5.	4.	5.	6.	7.	14.	1.0 .	4.
	23371	7.	4.	4.	3.	2.	6.	ti.	3.	2
_	23461	4.	2.	1.	2	3.	ద.	4.	3.	6.
	23551	1.	0.	э.	4.	4.	5.	8.	4.	6.
	23641	0.	3.	2.	3.	4.	2	3.	රා 🗸	2.
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PAGE 2

Bullet Lead-99-95-249424

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28-MAY-82 04:15:46

SAMPLE	WEIGHT:	(	UG	)	12877 .	00

ACTIVATION: 27-MAY-82 10:01:00 NBS 10 MIN RT4

ACQUIRE DATE: 27-MAY-82 16:44:45 GEM 13

PRESET LIVE TIME: 450. SEC CALIB DATE: 27-MAY-82 14:12:04 ELAPSED REAL TIME: 453. SEC KEV/CHNL: 0.2U00463 ELAPSED LIVE (IME: 450. SEC OFFSET: -0.0226080 KEV

ELEMENT		PEAK ENERGY	EKGND	A	REA	CONCEN	rr.	1 SIGNO DEV		DEV	
Z-COPPEI Z-ANTIMU Z-ARSENI	YMC	511.0 564.1 559.3	63 63 43	*	130. 227. 10.	0.004 0.002 7.0424E	:5	0.000; 0.000; 7.08381	2.	3.2 8.3 100.2	3
CNTS/UG/ CENTROIT HALF-LIT BACKGROU BACKGROU PEAK CH	) CHANI FE JND SPI JND CH	NEL ACING		30	.4 5 8 H	10 22 2. 80	SB 1+1 :57 7 D L&R ! L&R	30 11			ĸ
1988: 1997: 2006: 2015:	6. 6. U.	2. 3. 3. 4.	2. 6. 5.	6. 6. 3.	9. 1. 5. 3.	6. 7. 2. 2.	- 6- 5- 4.	. i	• <i>6</i>	. • • • • •	
2024; 2033; 2042; 2051; 2060;	3. 7. 101. 54.	12. 12. 110. 47. 2.	98. 98. 34. 2.	9. 23. 124. 20. 6.	6. 30. 138. 14. 6.	7. 37. 121. 14. 2.	7. 61. 108. 10.	, 9 , 63 , 97 , 6	. 10 . 58 . 60	l . } .	
2069; 2078; 2087; 2096; 2105;	5. 5. 2. 7.	· /. 6. 4. /.	2. 3. 3. 6.	4. 3. 5. 4.	3. 3. 2. 10. 2.	2. 4. 3. 4. 7.	3; 3; 2; 4; U	. 11 . 7 . 5	• 6 • 2 • 3		

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28-MAY-82 04:16:14

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•	ACTIVAT ACQUIRE	LON: DATE:	: ( UG 27—MAY 27—MAY LME: TIME: TIME:	-82 10: -82 16:	01:00 44:45	NBS 1 GEM 13 CALIE KEV/ OFFS	rywnna 4		Y-82 14 500463 226080	\$12\$04 KEV
							•		1	
	2130;	4.	2.	2.	4.	Ü.	4.	3.	2.	2.
	21391	2.	5.	ij.	7.	4.	1	4.	il	2.
0	2148:	1.	3.	5.	2.	0 *		2.	6.	5.
	21573	2.	5.	7.	5.	7 .	1	1.	1	4.
	2166;	6.		2.	7 .	5.				6.
	21/51	Z	6.	4.	3.	4 .	5.	6. 3. 4. 5. 3. 2. 4. 6. 9.	4.	5.
	2184:	3.	0. 1. 5. 4. 2. 4. 1. 5.	22.	i	2.	4.		i	6.
	21931	6.	5.	3	4.	0.	3.	4.	2	3,
	2202:	6.	4.	2.	i	4.	з.	ម.	j	7.
	2211:	7.	2.	b.	4.	3.	3.	3.	2. 4	E) +
	2229:	7.	4.	0.	ž. 0	មា.	з.	, 2,	4.	5.
	2229 :	5.	3	1.0 .	3.	4.	7.	4.	7.	6.
_	22381	3.	5.	4.	3.	5.	4 .	ర. →	់អ	8.
	22471	3.	5.	3.	2.	6.	7.	ዎ.	1.8.	20.
	2256:	38.	48.	42.	40.	28.	14.	13.	7.	3.
	22651	3.						4.	, li .	i
	22743	7.	э.	1. •	4} .	6∗	3.	5.	2.	4.
	22831	4.		2.	8.	3.	7.	దం	4.	7.
		1		5.	4.	3.		2.		
	2301;	6.	y.	4.	5.	4.	4.	IJ.	4.	
	2310:	0.	4.		2.		3.	Θ.	4.	0.
•			7.	4.	4.			6.	i	3.
	23281	3.	26.	8.	3.	4.	a.	4.	Fi.	6.
	2:3:37:	3. 3.	6.	2.	4. 6.	6. 7.	8.	ÿ. g.		
	23461	3.	4.	7.	6.	7.	э.	3.	i.	
	23551	វា 🗸	7.	0.	2	2.	1	2.+	2.	2.
•	23641	2.	1	3.		4.	2.	4.	3.	3.

## FERENCE REPORTED REPORTED FOR A CONTRACTOR OF THE PROPERTY OF Elipentia dentalenta 'n' EE III LE 28-MAY-82 04:17:21

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SAMPLE WEIGHT: ( UG ) 12800.00

NBS 10 MIN RT4 ACTIVATION: 27-MAY-82 10:01:00

ACQUIRE DATE: 27-MAY-82 16:32:34 GEM 13

PRESET LIVE TIME: 450. SEC CALIB DATE: 27-MAY-82 14:12:04
ELAPSED REAL TIME: 454. SEC KEV/CHNL: 0.2500463
ELAPSED LIVE TIME: 450. SEC OFFSET: -0.0226080 KEV

ELEMENT	*****************************	PEAK ENERGY	EKGNE	) А	KEA	CONCEN	rk.	1 SIGMA DEV	% I	DEV
%COPPE		511.0	9%		519+	0.039		0.0005		1. 4 1.
Z-ANTIM Z-ARSEN		564.1 559.3	63 5 <i>6</i>		844. 83.	0.0094 6.0495E		0.0003 1.0206E-	04	3.7 16.9
				cı	J	:	38		AS	
CNTSZUG CENTROX			)	361 - 204:		1.0° 22°	1 • 1 53		71.05 238	
HALFLI		1 1100-100		12.8			7 D		6.3 H	
BACKGRO		ACLING		50 L			Lar	:30 L		2246 R
BACKGRO	UND CH	ANNELS		22 1	_&R	22	L.&R	1.1. L.		i. R
PEAK CH	ANNELS			13		1.3		5		
1988‡	12.	7 ↔	9.	1.0 .	2.	7.	1.0 •	. 8,	ڻ	<b>*</b>
1997:	1.0 .	1.1.	7.	7.	14.	1.4.	8.	4.	7	<b>*</b>
2006:	11.	17.	<b>ዏ</b> •	12.	9.	9.	6.	9.	13	•
20151	12.	14.	1.5.	1.1.	15.	6.	1.1.		1.3	<b>*</b>
20241	1.0 •	3.0 .	9.	18.	17.	30.	27 ,		ジア	
20331	55.	93.	127.	160.	250.	291.	419.		689	
2042;	774.	886.	1033.	964.	976.	923.	784。		UZ4	
2051;	414.	326.	221.	161.	94.	U6.	Lil.		28	
2060:	25.	1.3 .	1.0 .	15.	11.	4.	4.		1.1.	
2069:	7.	4.	7.	2.	6.	3.	4,		5	
2078;	5.	Z.	6.	7.	6.	S.	4.		4	
20873		7.	6.	11.	6.	8.	8.		5	
20961	2.	9.	8.	3.	5.	ű.	4.		5	
21054	7.	6.	దం	&.	2.	3.	4,	· 9.	7	*

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•	SAMPLE ! ACTIVAT: ACQUIRE PRESET ! ELAPSED ELAPSED	ION: DATE: LIVE T: REAL	27-MAY 27-MAY IME: TIME:	'-82 10; '-82 16; 450 45		GEM 13 CALIB	DATE: CHNL:	27-MA 0.2	Y-82 14 500463 226080	
•	21303	8.	6.	2.	4.	<b>5</b> .	3.	E, .	3.	7.
	21391	6.	9.	2.	8.	3.	ర.	3.	4.	ij.
	21481	4.	G.	5.	5.	2.	Э.	1.1.	5.	රා 🕹
	215/1	4.	6.	i.	4.	2.	4.	ti.	7.	3.
	2166;	4.	2.	9.	5.	5,	<b>5.</b>	2.	4.	2.
	21753	4.	3.	4.	4.	ఈ	ර.	4.	26.4	3.
	2184:	6.	5.	ម.	4.	5.	7.	3.	5.	7.
	21931	2.	٧.	5.	7.	2.	4 .	э.	3.	5.
	2202;	6.	<b>6</b> •	ద∗	9.	5.	4.	2.	<b>5.</b>	5.
	2211:	7.	4.	3.	7.	8.	రు.	<b>6</b> ∗	bi .	8.
	2220:	6.	1.	<b>5.</b>	3.	2.	4.	5.	7.	8.
	2229 }	4.	4.	:1. •	S.	3.		1.4.	1.8 .	20.
	22381	35.	20.	15 ·	1.1		7.	IJ٠	1.63 *	5.
	2247;	9.	6.	з.	12.	15.	22.	28.	54.	87.
	22561	108.	117.	124.	139.	92.	73.	31.	1.6.	16.
•	22651	4.	Li .	4.	4.	2	2.	4.	6.	<b>5</b>
	22743	8.	S.	5.	6.	7.	э.	4.	8.	4.
	22831	5.	3.	5.	5.	9.	э.	ర.	4.	4.
	22921	2.	Ų.	<b>ర</b> ∗	చ∗	2.	2	ij.	5.	3.
	23013	3.	7.	5.	%.	8.	7.	1	7.	4.
	2310:	4.	3.	5.	8.	6.	8.	2.	7.	Z.,
	23191	۶.	э.	8.	3.	7.	డ.	1.0.	4.	2.
	23281	ij.	U.	රා 🗸	1.0 .	7.	4.	ర. +	12.	5.
	23371	7.	7.	2.	5.	ម.	8.	చ ∙	4.	0.
	23461	ម.	3.	5.	3.	5.	4.	6.4	2.	5.
	23551	6.	.i. *	రు 🗸	4.	2.	6.	4.	ద∗	i
	23641	0 *	4.	4.	8.	វៈ	4.	ij.	4.	4 .

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PAGE 2

Bullet Lead-103-95-249424

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28-MAY-82 04:18:57

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•	SAMPLE WEIGHT: ACTIVATION: ACQUIRE DATE: PRESET LIVE TIE ELAPSED REAL T. ELAPSED LIVE T.	27-MAY-82 27-MAY-82 ME: IME:		NES 10 MI GEM 13 CALIB DATE KEV/CHNL OFFSET:	. \$ 0 . 2	AY-82 14:1 2500463 0226080 KE	
•		PEAK NERGY BI	GND 4	IREA CONO	I ENTR.	SIGMA VEU	% DEV

	Z-ARSENIC	559.3	46.	71.	5.1525	:04	9.3168	i05	5 18.	1
				cu		88		6	48	
	CNTSZUGZMIN	AT RD		361.4	i. (	11.1	1.	17:	05	
	CENTROID CH	ANNEL		2045	22	258		222	3 <i>7</i>	
-	HALF-LIFE			12.8 H	2.	7 D		26	3 H	
	BACKGROUND 9	SPACING		50 L&R	80	78.J. (	30	<b>I</b>	CH 2248	R
	BACKGROUND C	CHANNELLS		22 L&R	2.2	73.L. 2	1.1.	I	1. R	
	PEAK CHANNEL	8		13	1.3	3		5		

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511.0 564.1

19881	12.	8.	8.	9.	10.	8*	13.	۶. »	9.	
1997:	1.0 .	7.	ម .	6.	ម•	9.	ర. •	7.	12.	
2006:	6.	7.	7.	7.	1.2.	4.	12.	8.	11.	•
2015;	7.	1.7.	ន .	11.	7.	1.2.	3.0 .	1.4.	11.	
2024:	1.6.	1.U .	1.6.	24.	17.	29.	40.	52.	46.	
20331	75.	93.	1.20 .	181.	256.	314.	431.	562.	656.	
20421	830.	990.	1003.	974.	1008.	850.	811.	674.	505.	
2051:	394.	290.	199.	150.	1.1.0 .	<b>70</b> ⋅	48.	33.	27.	
2080:	25.	21.	8.	13.	10.	5.	5.	9.	8.	
20691	8.	5.	5.	4.	フ・	5.	2.	7	Ü.	
20781	3.	8.	4.	L,	<b>ن</b> ا	7.	2.	7.	3.	
2087:	7.	2.	2.	U.	٥.	1.	7.	4.	2.	
2096:	2.	5.	U.	6.	ž. +	Э.	10.	4.	₩.	
21051	6.	6.	8.	6.	5.	5.	Э.	2.	. 5.	

THE PROPERTY.

## F-16510 L 4506010 45510156556 Hollastell-41016456 F-10164 L2015 L 16565010 45610156 F-16510156 28-MAY-82 04:19:25

#### The the thicker of the control of the con-

<ul> <li>ACTIVATION: 2/-MAY-82 10:01:00 NBS 10 MIN RT4 ACQUIRE DATE: 2/-MAY-82 17:00:20 GEM 13 PRESET LIVE (IME: 450. SEC CALIB DATE: 2 ELAPSED REAL TIME: 455. SEC KEV/CHNL: ELAPSED LIVE TIME: 450. SEC UFFSET:</li> </ul>	27-MAY-82 0.250046 -0.022608 3. 4.	3 0 KEV 5.
PRESET LIVE TIME: 450. SEC CALIB DATE: 2  ELAPSED REAL TIME: 455. SEC KEV/CHNL:	0.250046 -0.022608	3 0 KEV 5.
● ELAPSED REAL TIME: 455. SEC KEV/CHNL:	0.250046 -0.022608	3 0 KEV 5.
	-0.022608 3. 4.	0 KEV 5.
CT ADDRESS A THREE THOSES AND COMPS ADDRESS OF S	3. 4.	5.
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2130; 2. 4. 8. 8. 7. 7.	4. 6.	
21397 4. 3. 6. 4. 5. 7.		3.
♠ 2148; U. 7. 6. 9. 4. 2.	3. 5.	4.
215/; 4. U. 8. 3. 4. 5.	4. 8.	2.
2166: 1. 6. 6. 4. 5. 6.	4. U.	4.
♠ 2175? 8. 4. 6. 2. 2. 3.	4. 3.	j
2184: 4. 5. 6. 2. 4. 7.	6. 3.	bi .
2193: 1. 2. 3. 15. 7. 5.	U. U.	1
■ 2202: 4. 4. 7. 6. 5. 3.	4. 3.	0.
22111 6. 4. 7. 4. 5. 8.	6. 3.	6.
2220: 3, 5, 6, 7, 5, 5,	7. 8.	5.
<b>△</b> 2229; 3. 4. 5. 6. 11. 12.	12. 16.	27 .
2238; 17. 19. 10. 15. 15. U.	4. 6.	7.
2247; 4. 4. 7. 11. 11. 19.	25. 50.	72.
■ 2256: 122. 143. 141. 125. 99. 68.	H. 28.	22.
2265: 9. 2. 4. 4. 4. 6.	5. 4.	8.
2274: 5. 3. 6. 6. 4. 2.	2. 6.	Ö.
■ 2283: 5. 6. 5. 3. 2. 4.	6. 5.	7.
2292: 1, 4, 3, 5, 3, 3,	3, 6,	9.
2301: 2. 10. 7. 5. 9. 5.	4. 2.	9.
■ 2310: 3. 6. 3. 5. 3. 5.	7. 4.	1. *
2319: 5. 10. 4. 2. 4. 2.	3. 1.	
2328; 6. 6. 4. 11. 6. 8.	2. 12.	4,
<b>▲</b> 233/1 8. 5. 6. 8. 3. 1.	6. 5.	3.
2346: 3. 2. 3. 6. 8. 5.	5. 5.	
2355: 3. 5. 6. 3. 1. 6.	2. 4.	
■ 2364: 1. 1. 3. 4. 6. 6.	4. 8.	

  THE REPORT OF THE

PAGE 2

Bullet Lead-105-95-249424

28-MAY-82 04:20:32

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SAMPLE WEIGHT:	( UG )	13185.00			
ACTIVATION:	27-MAY-82	10:01:00	NBS :	10 MX	N RT4
ACQUIRE DATE:	27-MAY-82	17:08:07	GEM 1:	3	

PRESET LIVE TIME:

450. SEC CALIB DATE: 27-MAY-82 14:12:04 454. SEC KEV/CHNL: 0.2500463 450. SEC UFFSET: -0.0226080 KEV ELAPSED REAL TIME:

ELAPSED LIVE (IME:

		PEAK						1 SIGMA	À	
ELEMENT.		ENERGY	BKGN	D A	KEA	CONCEN	ITR.	DEV	½	DEV
%-COPPER	Ť.	511.0	9	2. 10	038.	0.04i	.4·	0.0005	j	1 1.
2M2.17/AX		564,1			931.	0.010		0.0003		3.5
Z-ARSENI	r.C	559.3	Ü	Z.,	105.	7.4782E	04	1.03291	2-04	13.8
				ť.	:UJ		SB		AS	
CNTSZUGZ	A KIEMN	T RD		361	4	i. 0	11.1		171.05	ı
CENTROLI		NEL.		750×			257		2237	
HALF-LIF					B H		7 1)		26.3 H	
BACKGROU					L&R		L&R	30		2244 R
BACKGROUPEAK CHA				42 13	L.&R	2.2 1.3	L.AR	1.1.	L. 5	1. R
						•				
19881	7.	<b>ア</b> ャ	7 .	8.*	10.	9.	۶. خ			• •
19973	8.	i. 0 .	4.	14.	5.		۶.	***		
2006;	124	1.4.	5.	6.	9.	1.1	13.			i o
2015	ij,	11.	12.	11.	12.	16.	14.			
2024:	14.	20.	22.	22.	26.		. 38			
20331	72.	99.	125.	171.	224.	367.	434			
20421	873.	930.	1021.	1051.	1086.	A89*	820			
2051:	417.	302.	222.	151.	117.	65.	U6 a			
2060:	21.	21.	8,	7,	ដ្		1.			3 0
20691	<i>7</i> •	9.	10.	8.	5.		8,			) <b>*</b>
20781	4.	6.	6.	4.	4.		6.			
2087:	۵,	8.	2.	5.	4、		6			j.
20961	<u>ن</u> .	8.	<u>6</u> ,	<u>Z</u> .	5.	<u>Z</u> *	3,			
2105:	ij.	3.	5.	5.	5.	5.	4.	· /	· ii	j o

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#### hological and to be a finited and another erainderal man har his III his 28-MAY-82 04:21:00

•					47(s. 47			11,511,111,111		
•	SAMPLE ! ACTIVAT ACQUIRE PRESET ! ELAPSED ELAPSED	ION: DATE: LIVE T REAL	27-MAY 27-MAY IME: TIME:	'-82 10: '-82 1 <i>7:</i> 450 454	85.00 01:00 08:07 0. SEC	GEM 13 CAL18	DATE: CHNL:	27-MA 0 . 2	Y-82 14 500463 226080	
• • • • • •	2130: 2139: 2148: 2157: 2166: 2175: 2184: 2193: 2202: 2211: 2220: 2227: 2236: 2236: 2274: 2283: 2292:	9. 4. 3. 6. 3. 6. 1. 2. 33. 6. U. 33. V. U.	TIME:  4. 4. 5. 5. 6. 5. 8. 5. 8. 146. 8. 6. 5.	450 5. 5. 6. 3. 4. 4. 2. 4. 5. 10. 147. 6. 2.	SEC 8. 2. 4. 5. 10. 3. 8. 15. 15. 1. 5.	OFFS 8. 6. 5. 5. 5. 7. 11. 10. 10. 3.	ET: 6. 57. 46. 59. 49. 119. 219. 49. 6. 219. 49. 6.	-0.0 3. 3. 3. 3. 2. 7. 20. 45. 45. 11.	226080 4. 7. 5. 2. 5. 4. 3. 4. 21. 43. 24. 24. 25.	Y 94826515448
•	2391: 2310: 2319: 2328: 2337: 2346: 2355:	5. 7. 4. 8. 9. U.	5. 2. 5. 5. 4. 2.	2. 2. 5. 6. 3.	5. 4. 2. 4. 6. 4.	2. 7. 4. 2. 2. 2.	6. 4. 7. 2. 6. 2.	9. 2. 4. 6. 2. 4.	3. 3. 3. 3. U.	7. 2. 2. 4. 4. 5. 3.
	6	1.4	W 6	/** A		317 V	717 V	/~/ V	W/ V	

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Bullet Lead-107-95-249424

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ELEMENT

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SAMPLE WEIGHT: ( UG )  ACTIVATION: 27-MAY-82 ACQUIRE DATE: 27-MAY-82 PRESET LIVE TIME: ELAPSED REAL TIME: ELAPSED LIVE TIME:	10:01:00 17:13:53 450. SEC	NES 10 MIN GEM 13 CALIB DATE: KEV/CHNL: OFFSET:	RT4 27-MAY-82 14:12:04 0.2500463 -0.0226080 KEV
● PEAK			1 S.CGMA

AREA

%-COPPER	511.0	73↓	9598.	0 + 0426	0.0005		i. • 1.
YAOMILTAAX	564.1	57.	39.	4.5265E-04	1.4245E	04	31.45
%-ARSENIC	559.3	37.	12.	8.8631E-05	<b>ブ</b> →0746E	-05	79 ₊8
			CU	98		AS	
CNTSZUGZMIN	AT RD		361.4	101.1		171.0	15
CENTROLOD CHA	NNEL.		2045	2256		2235	
HALF-LIFE			12.8 H	2.7 D		26.3	H
BACKGROUND S	PACING		50 LAR	98_L 08	30	L. C	H 2241
BACKGROUND C	HANNELS		22 L.&R	22 L&R	1.1	<b>L.</b> .	1. R
PEAK CHANNEL	3		1.3	1.3		5	

1988:	7.	7.	8.	6.	ij.	.7.	15.	4.	1.0 .
1997;	7.	1. i	5.	7.	11.	8.	1.1.	3.0 .	7.
2006:	7.	15.	10.	9.	8.	7.	3.	9.	13.
2015:	5.	1.0 .	7.	2.	ዎ .	18.	1.1.	1. 1	13.
2024:	1. 1. *	1.3.	15.	14.	26.	29.	30.	39.	49.
20331	49.	84.	117.	142.	210.	273.	405.	541.	726.
20421	824.	882.	980.	1.000.	981.	909.	81.Z.	646.	581.
2051:	379.	265.	232.	159.	106.	80.	Z0.	34.	31.
20601	21.	16.	14.	7.	9.	ర.	₩.	8.	6.
20691	1.	7.	5.	7.	4.	4.	2.	4.	3.
2078:	4.	3.	ర.	2.	£. *	3.	IJ.	U.∗	6.
20871	3.	4.	9.	4.	3.	5.	э.	2.	1
2096:	3.	3.	Ó.	3.	ű.	`3.	3.	3.	2.
21.05;	4.	4.	2.	3.	3.	5.	4.	2.	2.

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28-MAY-82 04:22:36

## THE STATE OF THE SAME HARMAN

•	SAMPLE ! ACTIVAT: ACQUIRE	CON: DATE:	27MAY- 27MAY-	-82 10: -82 17:	15153	GEM 13	D PEEN R	T'4 27-HA\	.e. emers - 0. etc	6 4 12 4 11 11
	PRESET I				· SEC					inu sa.l. s
•	ELAPSED						CHNL:		500463	21.11.1
	ELAPSED	1J.VII. 1	JLYNE. &	450	* Shint	Uninesi	<u>:</u> Υ\$	···· U + U A	226080 1	KE.V
	2130;	4.	5.	ü.	ង៖	0.	il. •	<i>5</i> .	<b>4</b> .	2.
	2139;	3.	3.	Ü.	5.	2.	4.	٥,	4.	0.
0	21483	2.	5.	5.	2.	2.	3.	2.	4.	5.
•	2157;	Ü.	2.	22.	6.	3.	3.	5.	Ġ.	4.
	21661	7.	2.	1.	2.	2.	1.	2.	5.	2,
	21751	6.	0.	5.	5.	4.			2.	5.
	21841	4.	2.	4.	1	3.	4.	22. s	3.	2.
	21931	i	э.	3.	6.	3.	3.	3.	3.	4.
	22021	4.	4.	4.	5.	3.	3.	2.	4.	:1. *
	2211:	7.	1	4.	7.	2.	Э.	22.4	4.	2.
	2220:	2.	3.	** ·	4.	3.	7.	4.	ડા .	4.
	22291	ti .	2.	2.4	ខ.	6.	2.	3.	5.	4.
•	22381	4.	4.	3.	0.	4.	1.	5.	3 •	9.
	2247;	9.	2.	6.	9.	5.	7.	7.	2.	8.
	22561	7.	1.1.	9.	1i.	5.	9.	6.	7.	1
	22651	3.	4.	4.	0.	4.	4.	2.	3.	3.
	22743	<b>5</b> .	2.	1. •	2.	2.	3.	2.	i	1.
	2283:	2.	4.	3.	1	2.	3.	3.	7.	3.
	22923	2.4	2.	3	3.	4.	6.	6.∗	0.	3.
	23011	3.	3.	3.	S.	4.	4.	4.	ូ:	2.
	2310:	6٠	j	4.	3.	វ 🕹	4.	4.	ផ∗	4.
	23191	3.	э.	2.	4.	4.	3.	တ် ∻	Li.	6.
	23281	3.	э.	7.	2.	6.	3.	1.0 .	<b>7.</b>	3.
	23371	7.	3.	6.	6.	IJ.	3.	7.	3.	4 .
	23461	6.	i. •	4.	7.	6.	5.	7.	4.	5.
	23551	3.	1. *	4.	4.	8.	5.	1	i	មា.
	23641	4.	2.	2.	ij.	2.	2.	2.	5.	5.

 $\mathbb{I}_{H^{(0)}_{p,p}} = \| \| \|_{H^{(0)}_{p,p}(\mathbb{R}^{p})} \|$ 

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PAGE 2

Bullet Lead-109-95-249424

#### FF 185 II | Land 186 Caree 186 III alian 1876 | London 186 III alian 186 II alian 1

28-MAY-82 04:23:43

11-42-4-11-11-11

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SAMPLE	WEIGHT:	(	UG	)	13013.00
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ACTIVATION: 27-MAY-82 10:01:00 NES 10 MIN RT4

ACQUIRE DATE: 27-MAY-82 17:23:39 GEM 13

27-MAY-62 14:12:04 FRESET LIVE LIME: 450. SEC CALIB DATE:

ELAPSED REAL (IME: 455. SEC ELAPSED LIVE TIME: 450. SEC KEV/CHNL: 0.2500463

OFT-SET \$ -0.0226080 KEV

ELEMENT		PEAK ENERGY	BKGN	D A	REA	CONCEN	TR.	1 SIGMA DEV	% :	DEV
%-COPPER		511.0			156.	0 x 0 43		0.0005		1 • 1
Z-ARSENI		564.1 559.3	***	4. 4.	49. 7.	5.3966E 5.4658E		1.3/2/E-0 7.1220E-0		25.4 130.3
				C	U	;	88		AS	٠
CNTS/UG/				361			1 . 1		1.05	
CENTROID HALF-LIF		Ni:I		204	5 8 H	22	06 7 D	22	აგ H •გ H	
BACKGROU		AC.ENG			L&R		L&R	30 L		2242 R
BACKGROU	ND CH	ANNELS		22	L&R	22	L&R	1.1. L.		i R
PEAK CHAI	NNELS			1.3		1.3		ij		
1988:	12.	5.	8.	7.	3.	8: .	8	· 4.	59	
19971	3.	8.	4.	14.	4.	9.	7.		1.3	•
2006:	16.	5.	4°		9.	8	7		ç	
2015:	14.	1.0 .	13.	1.1.	1.0 .	14.	17		1.4	
2024:	8.	1.4 *	24.	1.9 .	20.	23.	30.	. 46.	71	٠
2033;	83.	101.	136.	187.	244.	318.	419.		725	•
	847.	952.	1030.	1083.	1038.	970.	826		603	
2051:	442.	298.	230.	169.	97.	84.	59.		26	
2060:	14.	1.7.	1.0 .	6.	5.	7.	ර.		3	
20691	7.	Z.,	4.	2.	ž. v	1	6		1	
20781	IJ.	2.	5.	5.	<b>6.</b>	6.	6		9	-
20871	Э.	4.	i	4.	ź.,		4.		4	
20961	4.	5.	3.	1. •	2.	2.	to .		6	
2105;	4.	₩	2.	7.	2.*	1	U	. b.	22	*

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## PARTIES II AMARIENTIA MARIENTA DESCRIPTO MARIENTA MARIENTA DE MARI

28-MAY-82 U412411

1-21 -211	r

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2139; 4. 2. 8. 3. 2. 5. 5. 4. 3. 2. 5. 2. 5. 2. 4. 3. 2. 2148; 5. 9. 3. 5. 4. 7. 2. 5. 2. 4. 2157; 3. 2. 5. 2. 7. 6. 3. 1. 4. 5. 2157; 2. 5. 3. 4. 3. 3. 5. 2. 4. 5. 2175; 2. 5. 3. 4. 3. 5. 2. 3. 5. 2. 1. 2184; 1. 8. 5. 3. 5. 2. 3. 5. 2. 3. 5. 2. 2193; 6. 4. 4. 7. 3. 1. 2. 4. 8. 2202; 3. 5. 3. 2. 2. 4. 5. 4. 5. 2221; 1. 5. 4. 1. 11. 6. 7. 4. 5. 2220; 2. 2. 1. 1. 5. 3. 3. 3. 3. 3. 3. 3. 2. 22. 4. 5. 2. 2238; 6. 3. 5. 7. 4. 1. 11. 7. 5. 2. 2. 2. 2247; 3. 9. 1. 3. 7. 7. 6. 5. 13. 2226; 3. 9. 1. 9. 1. 9. 14. 6. 9. 5. 6. 9. 2247; 2. 2. 7. 2. 2. 3. 5. 1. 2274; 2. 2. 7. 2. 2. 3. 5. 1. 2274; 2. 2. 7. 2. 5. 7. 6. 9. 8. 2229; 3. 1. 4. 5. 3. 7. 2. 2. 3. 5. 1. 2274; 2. 2. 7. 2. 5. 7. 6. 9. 8. 2231; 2. 2. 4. 5. 3. 5. 2. 2. 3. 5. 1. 2274; 2. 2. 2. 7. 2. 5. 7. 6. 9. 8. 2292; 3. 1. 4. 5. 3. 5. 2. 2. 3. 2. 5. 1. 2274; 2. 2. 2. 7. 2. 5. 7. 6. 9. 8. 2292; 3. 1. 4. 5. 3. 5. 2. 2. 3. 2. 4. 1. 4. 2. 231; 2. 2. 3. 1. 3. 5. 2. 4. 1. 4. 2. 231; 2. 2. 3. 1. 3. 5. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2.	•	SAMPLE I ACTIVAT. ACQUIRE	CON: DATE:	27-MAY 27-MAY	-82 10:0 -82 17:2	23139	GEM 13	D MIN K		J1500 9 21	*4******
■ 2130											* J. Z. + O "I
2130:       4.       4.       2.       3.       5.       4.       6.       5.       1.         2139:       4.       2.       8.       3.       2.       5.       5.       4.       3.         2148:       5.       9.       3.       5.       3.       4.       7.       2.       5.         2157:       3.       2.       3.       4.       3.       3.       5.       2.       4.         2166:       2.       5.       2.       7.       6.       3.       1.       4.       5.         2184:       1.       8.       5.       3.       4.       3.       3.       6.       2.       1.         2193:       6.       4.       4.       7.       3.       1.       2.       4.       8.         2202:       3.       5.       3.       2.       2.       4.       5.       6.       2.       1.       2.       4.       8.         2219:       3.       5.       4.       1.       11.       6.       7.       4.       5.       3.       3.       3.       3.       3.       3.       3. <t< td=""><td>•</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>1.7131.1</td></t<>	•										1.7131.1
2139; 4. 2. 8. 3. 2. 5. 5. 4. 3. 2. 5. 2. 4. 3. 2. 2. 5. 2. 4. 3. 2. 2. 5. 2. 4. 3. 2. 2. 5. 2. 4. 2. 2. 3. 4. 3. 3. 3. 5. 2. 4. 2. 2. 4. 2. 2. 5. 2. 7. 6. 3. 1. 4. 5. 2. 2. 2. 2. 2. 2. 3. 5. 2. 2. 2. 2. 2. 2. 3. 5. 2. 2. 2. 2. 2. 2. 3. 5. 2. 2. 2. 2. 2. 2. 4. 8. 2. 2. 2. 3. 5. 2. 2. 2. 2. 4. 8. 2. 2. 2. 4. 5. 3. 2. 2. 4. 8. 2. 2. 2. 4. 5. 6. 2. 2. 2. 4. 5. 6. 2. 2. 2. 4. 5. 6. 2. 2. 2. 4. 5. 6. 2. 2. 2. 4. 5. 6. 2. 2. 2. 4. 5. 6. 2. 2. 2. 4. 5. 6. 2. 2. 2. 4. 5. 6. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2.			Imala V Im I	ALITHE A	100	+ winu	orrai	I +	0 + 02	awaaaa	IVET A
2139; 4. 2. 8. 3. 2. 5. 5. 4. 3. 2. 5. 2. 5. 2. 4. 3. 2. 2148; 5. 9. 3. 5. 4. 7. 2. 5. 2. 4. 2157; 3. 2. 5. 2. 7. 6. 3. 1. 4. 5. 2157; 2. 5. 3. 4. 3. 3. 5. 2. 4. 5. 2175; 2. 5. 3. 4. 3. 5. 2. 3. 5. 2. 1. 2184; 1. 8. 5. 3. 5. 2. 3. 5. 2. 3. 5. 2. 2193; 6. 4. 4. 7. 3. 1. 2. 4. 8. 2202; 3. 5. 3. 2. 2. 4. 5. 4. 5. 2221; 1. 5. 4. 1. 11. 6. 7. 4. 5. 2220; 2. 2. 1. 1. 5. 3. 3. 3. 3. 3. 3. 3. 2. 22. 4. 5. 2. 2238; 6. 3. 5. 7. 4. 1. 11. 7. 5. 2. 2. 2. 2247; 3. 9. 1. 3. 7. 7. 6. 5. 13. 2226; 3. 9. 1. 9. 1. 9. 14. 6. 9. 5. 6. 9. 2247; 2. 2. 7. 2. 2. 3. 5. 1. 2274; 2. 2. 7. 2. 2. 3. 5. 1. 2274; 2. 2. 7. 2. 5. 7. 6. 9. 8. 2229; 3. 1. 4. 5. 3. 7. 2. 2. 3. 5. 1. 2274; 2. 2. 7. 2. 5. 7. 6. 9. 8. 2231; 2. 2. 4. 5. 3. 5. 2. 2. 3. 5. 1. 2274; 2. 2. 2. 7. 2. 5. 7. 6. 9. 8. 2292; 3. 1. 4. 5. 3. 5. 2. 2. 3. 2. 5. 1. 2274; 2. 2. 2. 7. 2. 5. 7. 6. 9. 8. 2292; 3. 1. 4. 5. 3. 5. 2. 2. 3. 2. 4. 1. 4. 2. 231; 2. 2. 3. 1. 3. 5. 2. 4. 1. 4. 2. 231; 2. 2. 3. 1. 3. 5. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2.		2130;	4.	4.	2.	з.	5.	4.	6.	<b>5</b> .	1.
21483       5.       9.       3.       5.       3.       4.       7.       2.       5.         21573       3.       2.       3.       4.       3.       3.       5.       2.       4.         21664       2.       5.       2.       7.       6.       3.       1.       4.       5.         21753       2.       5.       3.       4.       3.       3.       6.       2.       1.         21934       6.       4.       4.       7.       3.       1.       2.       4.       8.         21934       6.       4.       4.       7.       3.       1.       2.       4.       8.         22021       3.       5.       3.       3.       2.       2.       4.       5.       6.         22111       1.       5.       4.       1.       11.       6.       7.       4.       5.       6.         22291       6.       3.       5.       7.       4.       4.       2.       3.       3.       3.       3.       3.       3.       3.       3.       3.       3.       3.       3.       3. <t< td=""><td></td><td>2139;</td><td>4.</td><td>2.</td><td>8.</td><td>3.</td><td></td><td><b>5</b>.</td><td>ង .</td><td></td><td><b>3</b>4</td></t<>		2139;	4.	2.	8.	3.		<b>5</b> .	ង .		<b>3</b> 4
2157:       3.       2.       3.       4.       3.       3.       5.       2.       4.         2166:       2.       5.       2.       7.       6.       3.       1.       4.       5.         2175:       2.       5.       3.       4.       3.       3.       6.       2.       1.         2184:       1.       8.       5.       3.       5.       2.       3.       5.       2.         2193:       6.       4.       4.       7.       3.       1.       2.       4.       8.         2202:       3.       5.       3.       2.       2.       4.       5.       6.         2211:       1.       5.       4.       1.       11.       6.       7.       4.       5.         2220:       2.       1.       1.       5.       3.<	3										
2166; 2. 5. 2. 7. 6. 3. 1. 4. 5. 2175; 2. 5. 3. 4. 3. 3. 6. 2. 1. 2184; 1. 8. 5. 3. 5. 2. 3. 5. 2. 2. 2193; 6. 4. 4. 7. 3. 1. 2. 4. 8. 2202; 3. 5. 4. 1. 11. 6. 7. 4. 5. 2221; 1. 1. 5. 4. 1. 11. 6. 7. 4. 5. 2220; 2. 2. 1. 1. 5. 3. 3. 3. 3. 3. 3. 3. 3. 3. 3. 3. 3. 3.				2.				<i>/</i> *\			
2175;       2.       5.       3.       4.       3.       5.       6.       2.       1.         2184;       1.       8.       5.       3.       5.       2.       3.       5.       2.         2193;       6.       4.       4.       7.       3.       1.       2.       4.       8.         2202;       3.       5.       3.       2.       2.       4.       5.       6.         2211;       1.       5.       4.       1.       11.       6.       7.       4.       5.         2220;       2.       2.       1.       1.       5.       3.								•			
2184: 1. 8. 5. 3. 5. 2. 3. 5. 2. 4. 8. 2193: 6. 4. 4. 4. 7. 3. 1. 2. 4. 8. 2202: 3. 5. 5. 5. 2. 2. 4. 5. 6. 2211: 1. 5. 4. 1. 11. 6. 7. 4. 5. 2220: 2. 2. 1. 1. 5. 3. 3. 3. 3. 3. 3. 2229: 6. 3. 5. 7. 4. 4. 2. 3. 5. 2238: 6. 3. 5. 7. 4. 1. 7. 5. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2.											
2193; 6. 4. 4. 7. 3. 1. 2. 4. 8. 2202; 3. U. 5. 3. 2. 2. 4. 5. 6. 2211; 1. 5. 4. 1. 11. 6. 7. 4. 5. 2220; 2. 2. 1. 1. 5. 3. 3. 3. 3. 3. 3. 2229; 6. 3. 5. 7. 4. 4. 2. 3. 5. 2238; 6. 3. 5. 7. 4. 1. 7. 5. 2. 2. 2. 2. 2247; 3. 9. 1. 3. 7. 7. 6. 5. 13. 2256; 14. 9. 14. 6. 8. 5. 6. 3. 5. 13. 2256; 14. 9. 14. 6. 8. 5. 6. 3. 5. 13. 2256; 3. 3. 3. 7. 2. 2. 3. 5. 7. 6. 9. 8. 2274; 2. 2. 7. 2. 5. 7. 6. 9. 8. 2274; 2. 2. 7. 2. 5. 7. 6. 9. 8. 2274; 2. 2. 7. 2. 5. 7. 6. 9. 8. 2274; 2. 2. 7. 2. 5. 7. 6. 9. 8. 2274; 2. 2. 7. 2. 5. 7. 6. 9. 8. 2283; 4. 5. 3. 5. 2. 3. 2. 5. 5. 2. 3. 2. 5. 5. 2. 2301; 2. 6. 1. 4. 5. 3. 2. 4. 1. 4. 2. 2301; 2. 6. 1. 3. 5. 2. 4. 1. 4. 5. 2319; 4. 6. 1. 3. 5. 2. 4. 5. 2. 4. 5. 2. 2328; 6. 8. 2. 6. 1. 3. 6. 5. 2. 4. 4. 5. 2328; 6. 8. 2. 6. 1. 3. 6. 5. 4. 2. 2346; 3. 5. 4. 4. 4. 5. 2355; 3. 4. 4. 4. 5. 2. 3. 4. 5. 4. 5. 2.											
2202:       3.       U.       5.       3.       2.       2.       4.       5.       6.         2211:       1.       5.       4.       1.       11.       6.       7.       4.       5.         2220:       2.       2.       1.       1.       5.       3. </td <td></td>											
2211: 1. 5. 4. 1. 11. 6. 7. 4. 5. 2220: 2. 2. 1. 1. 1. 5. 3. 3. 3. 3. 3. 3. 3. 2. 2229: 6. 3. 5. 7. 4. 4. 4. 2. 3. 5. 2. 2. 2. 2. 2247: 3. 3. 1. 3. 7. 7. 6. 5. 13. 22265: 14. 9. 14. 6. 8. 5. 6. 3. 5. 13. 22265: 14. 9. 14. 6. 8. 5. 7. 7. 6. 9. 8. 22274: 2. 2. 7. 2. 5. 7. 6. 9. 8. 22274: 2. 2. 7. 2. 5. 7. 6. 9. 8. 22274: 2. 2. 7. 2. 5. 7. 6. 9. 8. 22274: 2. 2. 7. 2. 5. 7. 6. 9. 8. 22274: 2. 2. 7. 2. 5. 7. 6. 9. 8. 22274: 2. 2. 7. 2. 5. 7. 6. 9. 8. 22274: 2. 2. 7. 2. 5. 7. 6. 9. 8. 22274: 2. 2. 7. 2. 5. 7. 6. 9. 8. 22274: 2. 2. 7. 2. 5. 3. 2. 7. 4. 1. 4. 2311: 2. 6. 1. 5. 5. 5. 3. 2. 4. 1. 4. 2. 2310: 2. 6. 1. 3. 6. 5. 2. 4. 1. 4. 2. 2319: 4. 6. 1. 3. 6. 1. 3. 6. 5. 6. 22319: 4. 6. 8. 2. 6. 1. 3. 6. 5. 6. 22319: 4. 6. 8. 2. 6. 1. 3. 6. 5. 6. 22319: 4. 6. 8. 2. 6. 1. 3. 6. 5. 6. 22319: 4. 6. 8. 2. 6. 1. 3. 6. 5. 6. 22319: 4. 6. 8. 2. 6. 1. 3. 6. 5. 6. 22319: 4. 6. 8. 2. 6. 1. 3. 6. 5. 6. 22319: 4. 6. 8. 2. 6. 1. 3. 6. 5. 6. 22319: 4. 6. 8. 2. 6. 1. 3. 6. 5. 6. 22319: 4. 6. 8. 2. 6. 1. 3. 6. 5. 6. 22319: 4. 6. 8. 2. 6. 1. 3. 6. 5. 6. 22319: 4. 6. 8. 2. 6. 1. 3. 6. 5. 6. 22319: 4. 6. 8. 2. 6. 1. 3. 6. 5. 6. 22319: 4. 6. 8. 2. 6. 1. 3. 6. 5. 6. 22319: 4. 6. 8. 2. 6. 1. 3. 6. 5. 6. 22319: 4. 6. 8. 2. 6. 1. 3. 6. 5. 6. 5. 6. 22319: 4. 6. 8. 2. 6. 1. 3. 6. 5. 6. 5. 6. 22319: 4. 6. 8. 2. 6. 1. 3. 6. 5. 6. 5. 6. 22319: 4. 6. 6. 5. 6. 22319: 4. 6. 7. 7. 7. 5. 3. 2. 4. 7. 7. 5. 22319: 4. 6. 7. 7. 7. 7. 5. 3. 2. 4. 5. 4. 5. 4. 2. 23119: 4. 6. 7. 7. 7. 7. 5. 3. 2. 4. 5. 4. 5. 4. 2. 23119: 4. 6. 7. 7. 7. 7. 5. 3. 2. 4. 5. 4. 5. 4. 2. 23119: 4. 6. 7. 7. 7. 7. 5. 2. 23119: 4. 6. 7. 7. 7. 7. 7. 5. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2.											
2220; 2. 2. 1. 1. 5. 3. 3. 3. 3. 3. 3. 2. 2. 2. 2. 2. 2. 3. 5. 2. 2. 2. 2. 3. 5. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 3. 5. 2. 2. 2. 2. 2. 2. 2. 2. 2. 3. 5. 2. 2. 2. 2. 2. 2. 2. 2. 3. 5. 2. 2. 2. 2. 2. 2. 3. 5. 13. 3. 3. 3. 3. 7. 7. 7. 6. 5. 13. 3. 2. 2. 2. 3. 5. 11. 2. 2. 2. 7. 2. 2. 2. 3. 5. 11. 2. 2. 2. 7. 2. 5. 7. 6. 9. 8. 2. 2. 2. 2. 3. 5. 11. 2. 2. 2. 7. 2. 5. 7. 6. 9. 8. 2. 2. 2. 3. 2. 5. 5. 2. 2. 2. 2. 2. 2. 3. 2. 5. 5. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2.											
2229°       6.       3.       5.       7.       4.       4.       2.       3.       5.         2238°       6.       3.       5.       4.       1.       7.       5.       2.       2.         2247°       3.       3.       1.       3.       7.       7.       6.       5.       13.         2256°       14.       9.       14.       6.       8.       5.       6.       3.       3.         2276°       3.       3.       3.       7.       2.       2.       3.       5.       1.         2274°       2.       2.       7.       2.       5.       7.       6.       9.       8.         2274°       2.       7.       2.       5.       7.       6.       9.       8.         2274°       2.       7.       2.       5.       7.       6.       9.       8.         2289°       4.       5.       3.       5.       2.       3.       2.       5.       5.         2310°       2.       3.       1.       3.       5.       2.       4.       4.       5.         2328°       4. <td></td> <td>3.</td>											3.
2238:       6.       3.       5.       4.       1.       7.       5.       2.       2.         2247:       3.       3.       1.       3.       7.       7.       6.       5.       13.         2256:       14.       9.       14.       6.       8.       5.       6.       3.       3.       3.       7.       2.       2.       3.       5.       1.       3.       5.       1.       4.       5.       3.       5.       7.       6.       9.       8.         2283:       4.       5.       3.       5.       2.       3.       2.       5.       5.       2.       5.       5.       2.       5.       5.       5.       2.       5.       5.       5.       2.       5.       7.       7.       5.       3.       2.       7.       7.       3.       2.       7.       7.       3.       2.       7.       3.       3.       2.       7. <td< td=""><td>4</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>5.</td></td<>	4										5.
2247:       3.       3.       1.       3.       7.       7.       6.       5.       13.         2256:       14.       9.       14.       6.       8.       5.       6.       3.       3.       3.       7.       2.       2.       3.       5.       1.       5.       1.       1.       1.       22.       2.       3.       2.       3.       5.       1.       1.       2.       3.       2.       3.       2.       5.       5.       3.       2.       5.       5.       5.       2.       3.       2.       5. <td></td> <td>2.</td>											2.
• 2256: 14.       9.       14.       6.       8.       5.       6.       3.       3.       3.       3.       7.       2.       2.       3.       5.       1.       5.       1.       2.       2.       3.       5.       1.       4.       9.       8.       2.       5.       7.       6.       9.       8.       2.       9.       8.       2.       9.       8.       2.       5.       7.       6.       9.       8.       2.       5.       7.       6.       9.       8.       2.       5.       5.       7.       6.       9.       8.       2.       5.       7. <td></td>											
2265:       3.       3.       3.       7.       2.       2.       3.       5.       1.         2274:       2.       2.       7.       2.       5.       7.       6.       9.       8.         2283:       4.       5.       3.       5.       2.       3.       2.       5.       5.         2292:       3.       1.       4.       5.       3.       2.       4.       1.       4.         2301:       2.       6.       1.       5.       5.       3.       3.       2.       2.       2.       2.       4.       1.       4.       4.       3.       1.       3.       5.       2.       4.       1.       3.       2.       2.       4.       1.       3.       2.       2.       4.       1.       3.       3.       2.       7.       3.       2.       2.       4.       1.       3.       3.       2.       7.       3.       3.       2.       7.       3.       3.       2.       7.       3.       3.       2.       7.       3.       3.       2.       7.       7.       3.       3.       3.       3. <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>3.</td></t<>											3.
2274; 2. 2. 7. 2. 5. 7. 6. 9. 8. 2293; 4. 5. 3. 5. 2. 3. 2. 5. 5. 2292; 3. 1. 4. 5. 5. 5. 3. 2. 4. 1. 4. 2301; 2. 6. 1. 5. 5. 5. 2. 4. U. 1. 4. 2310; 2. 3. 1. 3. 5. 2. 4. U. 1. 2319; 4. 6. 1. 3. 0. 3. 2. 7. 7. 3. 2328; 6. 8. 2. 6. 1. 3. 0. 3. 2. 7. 3. 2328; 6. 8. 2. 6. 1. 3. 6. 5. 6. 5. 6. 2337; 3. 7. 7. 7. 5. 3. 2. 4. 4. 5. 2346; 3. 5. 4. 2. 3. 4. 5. 4. 5. 2. 2355; 3. 4. 4. 4. 6. 3. 1. 5. 2.			з.	з.	3.	7.	2.	2.			j
2283:       4.       5.       3.       5.       2.       3.       2.       5.       5.         2292:       3.       1.       4.       5.       3.       2.       4.       1.       4.         2301:       2.       6.       1.       5.       5.       3.       3.       2.       2.       2.       2.       2.       2.       2.       4.       9.       1.       1.       3.       5.       2.       4.       9.       1.       3.       1.       3.       2.       4.       9.       2.       4.       1.       3.       3.       2.       7.       7.       3.       2.       4.       4.       5.       4.       2.       3.       4.       4.       5.       4.       2.       3.       4.       4.       5.       2.       4.       4.       5.       4.       2.       3.       4.       4.       5.       4.       2.       3.       4.       4.       5.       2.       4.       4.       5.       4.       2.       3.       4.       4.       5.       2.       4.       4.       5.       4.       5.       2.       4. <td></td> <td></td> <td>2.</td> <td>2.</td> <td>7.</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>8.</td>			2.	2.	7.						8.
2292; 3. 1. 4. 5. 3. 2. 4. 1. 4. 2301; 2. 6. 1. 5. 5. 5. 3. 3. 2. 2. 2. 2. 2310; 2. 3. 1. 3. 5. 2. 4. U. 1. 2319; 4. 6. 1. 3. 0. 3. 2. 7. 3. 2328; 6. 8. 2. 6. 1. 3. 0. 3. 2. 7. 3. 2328; 3. 7. 7. 7. 5. 3. 2. 4. 4. 5. 2346; 3. 5. 4. 2. 3. 4. 5. 2. 4. 5. 2. 2355; 3. 4. 4. 4. 6. 3. 1. 5. 2.		22831	4.	s.		5.	2.	э.	2.	ti.	5.
2310:       2.       3.       1.       3.       5.       2.       4.       U.       1.         2319:       4.       6.       1.       3.       0.       3.       2.       7.       3.         2328:       6.       8.       2.       6.       1.       3.       6.       5.       6.         2337:       3.       7.       7.       5.       3.       2.       4.       4.       5.         2346:       3.       5.       4.       2.       3.       4.       5.       4.       2.         2355:       3.       4.       4.       4.       6.       3.       1.       5.       2.		22923	វ .	i	4.	5.	3.	·	4.	i. •	4.
2319: 4. 6. 1. 3. 0. 3. 2. 7. 3. 2328: 6. 8. 2. 6. 1. 3. 6. 5. 6. 5. 6. 2337: 3. 7. 7. 5. 3. 2. 4. 4. 5. 2346: 3. 5. 4. 2. 3. 4. 5. 4. 2. 2. 3. 1. 5. 2.		2301:	2.	6.	ï. •	5.	5.	э.	э.	2. *	2.
2319: 4. 6. 1. 3. 0. 3. 2. 7. 3. 2328: 6. 8. 2. 6. 1. 3. 6. 5. 6. 5. 6. 2337: 3. 7. 7. 5. 3. 2. 4. 4. 5. 2346: 3. 5. 4. 2. 3. 4. 5. 4. 2. 2. 3. 1. 5. 2.		2310:	2.	э.	1	3.	5.	2.	4.	U.	1.
2328; 6. 8. 2. 6. 1. 3. 6. 5. 6. 2337; 3. 7. 7. 5. 3. 2. 4. 4. 5. 2346; 3. 5. 4. 2. 3. 4. 5. 4. 2. 2355; 3. 4. 4. 4. 6. 3. 1. 5. 2.		23191	4.	6.	1	3.	0.	з.	2.4	7.	3.
● 23371 3. 7. 7. 5. 3. 2. 4. 4. 5. 23461 3. 5. 4. 2. 3. 4. 5. 4. 2. 23551 3. 4. 4. 4. 4. 6. 3. 1. 5. 2.		2328;	6.	e.	2.	6.	i	3.	6.	5.	<b>6</b> ٠
2346: 3. 5. 4. 2. 3. 4. 5. 4. 2. 2355: 3. 4. 4. 4. 6. 3. 1. 5. 2.			3.	7.	7.	5.	3.	2.	4.	4.	5.
2355: 3, 4, 4, 4, 6, 3, 1, 5, 2,											2.
											2.
		23641	۵,	3.	2.	4.	5.	4.	3.	1	4.

  PAGE 2

Bullet Lead-111-95-249424

## PER BESTELL ALL REAL RESIDENCE AND A PARTICULAR PROPERTY OF A PARTICULAR PROPERTY AND A PARTICULAR PROPERTY AND A PARTICULAR PROPERTY AND A PARTICULAR PAR Latinante mantalmant aratica est

28-MAY-82 04:25:19

SAMPLE WEIGHT: ( UG ) 12368.00

NES 10 MXN R14 ACTIVATION: 27-MAY-82 10:01:00

GEM 13 ACQUIRE DATE: 27-MAY-82 1/:31:26

PRESET LIVE TIME: 450. SEC CALIB DATE: 27-MAY-82 14:12:04

KEV/CHNL: 454. SEC ELAPSED REAL TIME: 0.2500463

ELAPSED LIVE TIME: 450 \* SEC -0.0226080 KEV OFFSET:

ELLMENT		PEAK ENERGY	EKGND	Al	KEA	CONCEN	TR.	1 SIGMA DEV		DE:V	
%-COPPER %-ANTIMO %-ARSENI	ҮИС	511.0 564.1 559.3	72 58 42	•	20. 8.	0.044 2.3205E 6.1202E	···· () <}	0.0005 1.34638 7.37828	-04	1.1 58.0 120.6	)
CNTS/UG/ CENTROIL HALF-LIF BACKGROU BACKGROU PEAK CHA	) CHAN FE JND SF JND CH	NEL 'ACING IANNELS		00 361 204 12.3 50 ( 22 ) 13	.4 3 8 H _&R	10 22 2. 80	ン D L&R L&R	30 1.1			R
1988; 1997; 2006; 2015; 2024; 2033; 2042; 2031; 2069; 2069; 2078;	5. 4. 7. U. 18. 68. 825. 449. 21. 6.	12. 13. 7. 12. 15. 116. 954. 309. 15.	8. 6. 9. 15. 15. 112. 1056. 221. 11. 0.	8. 5. 11. 11. 16. 180. 995. 158. 12. 4.	9. 8. 19. 34. 227. 987. 96. 7. 0.	6. 10. 7. 25. 311. 994. 89. 12.	6, 12, 14, 12, 37, 446, 826, 48, 5,	4. 10. 8. 47. 519. 727. 38. 4.	9 9 9 11 48 48 526 526 31 4	<ul><li>*</li><li>*</li><li>*</li><li>*</li><li>*</li><li>*</li></ul>	
203/; 203/; 2096; 2105;	4. 3. 1.	2. 4. 2.	5. 5. 2.	3. 0. 3.	3. 6. 3.	3. 4. 3. 6.	3. 4. 3.	. 3.	. 3	•	

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0	SAMPLE ! ACTIVAT: ACQUIRE	ION:	2/-MAY	-82 10:	01:00	NBS 10 GEM 13	O MXN K	T4		
	FRESET I		ME:	450	* SEC	CALIE I			Y-82 14	:12:04
	ELAPSED	REAL (	IME:	454	. SEC	KEV/(	CHNL:	0 . 23	300463	
_	ELAPSED	LIVE T	CME:	450	• SEC	OFF SI	ET \$	0+0	226080	KEV
•	2130;	7.	3.	4.	4.	1	1: 1.1 e	4,	2.	4.
	21391		5.			4.	4 .	0.		3.
	2148:	3.	1.			5.				4.
•	2157:	2.	1.	1.				3.		
	2166;	Li .	1.	2.	" .	1.	5.	$\overset{\circ}{2}$ .	4.	5.
	21.751	5; .	7.	2.	4.		5.	2.		5.
	21841	3.	1.	3.		5.	3.			Z.,
	2193:	ij,	7.		ij.	3.	8.			2.
	22021	4.	2.			3.	3.			1.
	2211:	¥.	4.	3.	з.	2.4	4.	:1. •	1.	3.
		U.	6.	Ó.	з.	4.	3.	4.	Li.	2.
	22291		3.			ź. s	1			3.
	2238;	4.	1		3.	4.				5.
		2.	4.		6.	3.	4 .			1.0 .
	22561	10.	3.0 .		4.	3.	4.			3.
-	22651	1.	4.	$Z_*$	2.4	2.	4.		3.	4.
	22741	3.	2.4	4.	2.	2.	2.	7.	ž v	4.
	22831	4.	4.	:1. •	2.	3.	4.	2.	4.	3.
	22921	4.	6.	Z.*		5.	1. *			
	2301:	э.	4.	22. 4	3.	6.	4.			1. *
	2310:		2.	2.		Li .	э.			
-	2319:	4.		ćι.		2	2.			4.
	23281	3.	2.	3.	రు 🗸		6.			6.
	23371	2.			7.		Z			4.
	2346:	2.4	2.	3.	2.		4.	ద ,	₽j.	1
	23551	8.	22.4	5.	1		Э.	1. *	<b>6</b> ∗	4.
	23641	4.	0.	6.	7.	3.	2.	3.	4.	2. 4

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Bullet Lead-113-95-249424

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28-MAY-82 04:26:54

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SAMPLE WEIGHT: ( UG ) 12437.00

PER MEM 01 BBM ACTIVATION: 27-MAY-82 10:01:00

ACQUIRE DATE: 2/-MAY-82 1/:39:12 GEM 13

CALTE DATE: 27-MAY-82 14:12:04
KEV/CHNL: 0.2500463
OFFSET: -0.0226080 KEV PRESET LIVE TIME: 450. SEC

469. SEC ELAPSED REAL TIME:

ELAPSED LIVE TIME: 450. SEC

ELEMENT		PEAK NERGY	BKGND	Al	KEA	CONCEN.		L SIUMA DEV	:lCl %	:V
%-COPPER		511.0	397	, 50	.05.	0 + 02248	3	0.0004		1.5
//////////////////////////////////////		564.1	220		341.	0 . 642:		0.0031		0.45
X-ARSENIC		557+3	300	. ,	/27 .	0.0056	5	0.0003		5.0
				cı	J	ţ	313		AS	
CNTSZUGZN	IIN AT	· RD		361	. 4	1.0	1.41.	1.1	71.05	
CENTROID				2045	5	473 1733 64 64 1	58	2:	238	
HALF-LIFE				12.8	3 H	2.	7 D		6.3 H	
BACKGROUN		CING		50 L	.8R	80	L&R	30 L	CH 2	2245 R
BACKGROUN	ND CHA	NNELS		22 1	&R	22	L&R	11 L		R '
PEAK CHAN	WELS			1.3		13		5		
1988:	28.	31.	34.	39.	38.	36.	29.	43.	36.	
1997;	23.	39.	40.	39+	23.	29.	32.	34.	40.	
2006:	31.	34.	45.	36.	32.	30.	28.	43.	35.	
2015;	33.	30.	37.	32.	. 29.	34.	38.	43.	34.	
2024:	36.	38.	30.	28. 135.	37.	35. 216.	54. 253.	45. 339.	46. 419.	
2033: 2042: 4	69. 199.	75. 539.	ፖዎ. ሬዐዛ.	602.	136. 544.	564.	490.	428.	356.	
	777. 265.	185.	135.	103.	79.	63.	70 ·	44,	46.	
5090;	30.	31.	33.	33.	36.	32.	33.	25.	13.	
2060:	33.	19.	31.	25.	27.	18.	43.	19.	20.	
2078:	31.	24.	25.	28.	30.		28.	23.	35.	
2087:	36.	26.	24.	21.	16.	21.	24.	200 4 200 4	21.	
2096:	27.	26.	32.	34.	29.	26.	29.	29.	32.	
21051	21.	25.	18.	29.	23.	34.	31.	23.	24.	

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### was the research the status of the state

•	ACTIVAT ACQUIRE PRESET	CION: E DATE: LIVE C > REAL	27-MA IME: TIME:	Y-82 10 Y-82 17 43	:01:00 :39:12 0. SEC 9. SEC	GEM 1 CALIE KEV	DATE:	RT4 27-M 0. -0.	2500463	
	2130:	29.	30.	24.	22.	24.	27.	30.	21.	24.
	21391	19.	22.	35.	24.	24.	30.	18.	28.	32.
	21481	20.	18.	23.		25.	21.	29.	12.	20.
	215/1	27 .	23.	17.	31.	21.	23.	24.	37.	33.
	21.661	27.	32.	41.	26.	31.	19.	24.	20.	23.
	21751	30.	23.	16.	28.	18.	24.	33.	26.	29.
	2184;	22.	24.	31.	37 *	21.	29.	i8.	24.	17.
	21931	32.	30.	25.	22.	36.	19.	21.	35.	30.
	22021				31.	28.	32.	25.		22.
	2211:				29.	24.	22. J 4			34.
	2220:							40.		42.
	2229:					63.		121.		203.
								94.		94.
	224/1			170.		400.				4419.
	22561	6500.			8291.	6336.	4184.			543.
	22651	170.		39.	1.81.	16.	12.	19.	12.	14.
	2274:	1.4.	1.8 .	14.	18.	15.	17.	12.	13.	i. 0 .
	2283;	9.	9.	18.	1.4 .	12.	11.	1.2.	16.	15.
	22923	9.	6.	1.1	3.0 *	S.	12.	1.1	8.	7.
	2301:	1.7 .	15.	8.	1.1	రు +	42.	1.0 .	i. 0 .	1.0 *
	23101	14.	1.0 .	6.	20.	1.2.	1.0 .	9.	1.1.	14.
	2319;	6.	14.	8.	51.	1.22 .	9.	1.6.		1.2.
	23281	7.	12.	1.1.	1.0 .	1.4.		9.	16.	13.
	233/1	9.	3.	డు .	3. 3. +	8.	7.	ង	3.	1.1.
_	23461	13.	9.	6. 7.	15.	7.	1.0 .	1.2.	8.	15.
	23551	8.	4.	5.	3.0 .	12.	8.	8.	1.1	7.
	23641	6.	7.	1.0 .	8.	11.	1.1.	9,	9.	7.

 $\lim_{n\to \infty} \|h\|_{L^{2}(\Omega^{1}_{n})} = \|h_{n}\|_{L^{2}(\Omega^{1}_{n})} \|h_{n}\|_{L^$ 

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	SAMPLL WEIGHT:	(UG)	12923.00				
Ò	ACTIVATION:	27-MAY-82	10:01:00	NES	1.0	MILM	RT4
	ACQUIRE DATE:	27-MAY-82	17:47:15	GEM	13		

PRESET LIVE CIME: 450. SEC CALLE DATE: 27-MAY-82 14:12:04

ELAPSED REAL (IME: 4/0. SEC KEV/CHNL: 0.2500463
ELAPSED LIVE TIME: 450. SEC OFFSET: -0.0226080 KEV

1 SIGMA PEAK AREA CONCENTR. DEV % DEV ENERGY EKGND ELEMENT. 511.0 418. 5205. 0.0249 0.0004 1.5 Z-COFFER 0.6549 0.0059 564.1 227 59079 a 0.0031 0.5 Y/YOM2.T//A~~X 338. 796. 0.0003 4.9 Z-ARSENIC 559.3 CU AS. SB 361.4 101.1 171.05 CNTS/UG/MIN AT RD 2045 2258 2238 CENTROLD CHANNEL 2.7 D 26.3 H 12.8 H HALF-LIFE 50 LAR 33.L 08 30 L CH 2244 R BACKGROUND SPACING 22 L&R 22 L&R 11 L BACKGROUND CHANNELS i R 1.3 1.3 5 PEAK CHANNELS 34. 27. 30. 25. 33. 36 . 43. 1988; 32. 38. 52. 40. 37. 47. 30. 35. 32. 36. 29. 19971 48. 37% 31. 29. 39. 25. 39. 38. 29. 20061 38. 29. 39. 38. 35. 29. 39. 32. 37 . 2015: 41. 51. · U1. 62. 20241 20. 37. 40. 39. 63. 145. 207 . 271. 327. 435. 2033; 77. 83. 104. 116. 60% 425. 324. 644. U82 . 531. 20423 50% 564. 613. 83. 288. 147 . 113. 63. 54. 51. 60. 2051; 205. 28. 29. 23. 35. 20601 37. 41. 27 , 35. 34. 31. 46. 30. 21. 31. 29. 43. 36. 38. 20691 35. 29. 27 . 38. 29. 20781 21. 37 . 23. 30 . 31. 22. 30. 26. 32. 19\*23. 28. 20871 20.

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	SAMPLE ACTIVAT		1 ( UG		923.00	Muse	10 MXN	lon a		
0			27-11A			GEM 1		IX I "Y		
	PRESET				O. SEC			27-M	AY-82 1	4:12:04
			T.CME:		O. SEC	KEV	/CHNL:	0.	2500463	
			CME:		O. SEC	Ol-1-	SET:	0.	0226080	KEV
•	2130;	28.	27.	23.	29.	25.	34.	20.	<b>34.</b>	31.
	2139;	29.	28.	25.		29.	35.			39.
	21481	33.	23.	22.			34.			30.
	215/1	25.	29.	18.	26.		30.			30.
	21661	27.		34.			26.	25.	24.	23.
	2175;	21.		19.		28.	29.	26.	22.	22.
	21841	16.	31.	26.	22.	28.	35.	19.	38.	25.
	21931	31.		27.	21.		20.		មម	26.
	22021						39.			33.
	2211:						25.			32.
	2220:		30.	40.	38.			36.	38.	27.
	22293			45.	43.	83.	101.	143.	174.	207.
	2238:	257.	242.	190.	132.		106.	79.	80.	1.19*
	22473	117.			243.			1590.		
	22561				8707.		4519.			523.
	22653	189.	82.	33.		23.	21.		19.	12.
	22741			15.			8.			8.
	2283:			14.			9.			
	2292‡	12.		10.	19.			4.		1.22 *
	2:3013	8.	11.	15.	1.3.			7.		1.4.
	23101	8.	9.	20.		12.	11.	11.	9.	13.
	2319:	1.1.	8.	11.	13.	8.	డు .	8.	8.	15.
	2328;	7.	13.	17.	10.	7.	8. 8.	16.	8.	14.
	23371	8.	8	10.	14.	13.	8*	10.	16.	ტ.
_	23461	10.	1.1.	12.	1.1.	11.	13.	8.	3.	۵,*
	23551	8.		9.	11.	9.	11.			8.
	23641	8.	6.	10.	1.2.	15.	14.	1.1.	1.7 .	9.

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## FUESTRE LEGARISTICAÇÃO DE CONTRACTOR DE CONTRACTOR DE LA CONTRACTOR DEL CONTRACTOR DE LA CO

28-MAY-82 04:30:06

#### and the manage of the section of the section

SAMPLE WEIGHT: ( UG )	12725.00
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ACTIVATION: 27-MAY-82 10:01:00 NBS 10 MIN RT4

ACQUIRE DATE: 27-MAY-82 17:35:18 GEM 13
PRESET LIVE TIME: 450. SEC CALIB DATE: 27-MAY-82 14:12:04
ELAPSED REAL TIME: 469. SEC KEV/CHNL: 0.2500463
ELAPSED LIVE TIME: 450. SEC OFFSET: -0.0226080 KEV

ELLMENT	*******************	PEAK ENEKGY	EKGNI	) А	·ΈΑ	CONCEN.		L SIGMA DEV	% DE	EV
X-COPPE		511.0	398		385.	0.024		P00004		1.+5
X-ANT.LM X-ARSEN		564.1 559.3	256 300		1.13. 773.	0.6439 0.0058		0.0031 0.0003		0.45 4.48
CNTS/UG CENTROL HALF-LI BACKGRO BACKGRO PEAK CH	D CHAN FE UND SP UND CH	NEL ACING ANNELS		CU 361 2045 12+6 50 U 22 U	•4 5 9 H _&R	1.0: 22: 2+: 80	36 1 • 1 58 / D L&R L&R	30 V 11 I		2244 R R
1988; 1997;	28. 44.	25. 34.	40. 38.	27 . 45 .	26. 37.	36. 30.	36. 32.	24. 38.	40. 41.	
2006:	36.	26.	273.77 21.22.4	38.	32.	30.	33.	45.	30.	
2015: 2024:	39. 31.	42. 43.	26. 28.	35. 32.	33. 37.	92. 43.	32. 61.	35. 48.	28. 66.	
2033;	59.	73.	100.	114.	148.	189.	264.	353.	385.	
2042:	45%	572.	630·	584.	544.	512.	492.	422.	331.	
2051:	242.	214.	188.	100.	89.	78.	61.	44.	61.	
2060:	30.	41.	32.	34.	29.	40.	44.	20.	22.	
20691	35.	28.	28.	26.	26.	35.	28.	21.	27 .	
2078:	31.	32.	24.	31.	20.	21.	31.	26.	24.	
2087:	19.	29.	26.	16.	21.	31.	26.	30.	28.	
20961	23.	25.	30.	22.	31.	32.	26.	31.	31.	
21053	24.	24.	28.	29.	27.	19.	26.	27 ,	26.	

28-MA1-82 04:30:3

- Line III	 11 1	 :	 1[_]!	 !!	11,444	lı "1;;

ACTIV     ACQUI     PRESE     ELAPS	RE DATE: ET LIVE T BED REAL	27-MA 27-MA IME: TIME:	Y-82 10 Y-82 1/ 45 46	:01:00 :35:18 0. SEC 9. SEC	GEM 1 CALIB KEV	DATE:	27-11 0 •	AY-82 1 2500463	
ELAPS	SED LIVE	TIME:	45	O. SEC	OFF	SET:	0 *	0226080	KEV
							•		
2130	28.	23.	27 .	18.	33.	32.	21.	22.	23.
2139	30.	27 .	32.	18.	22.	24.	25.	31.	29.
2148	31 27.	21.	31.*	1.7 .	22.	19.	18.	25.	25.
2157	73 27 ·	22.	40.	24.	37.	22.	36.₊	34.	26.
21.66	51 1.U.	31.	38.	30.	40.		19.	31.	27 .
2178	51 24.	31.	21.	35.	22.	26.	24.	29.	31.
2184	l: 40.	29.	30.	23.	25.	1.4.	25.	24.	28.
2193	3: 27.	29 *	23.	31.	29.	33.	22.	28.	20.
2202	23 31.	23.	31.	31.	24.	24.	30.	27 +	25.
2211	.: 33.	25.	27 .	42.	34.	36.	24.	31.	27 🐫
2220	36.	27 .	28.	35.	24.	37 .	26.	38.	39.
<b>a</b> 2229					70.			193.	220.
2236		222.	193.	134.	113.	1.00.	86.	96.	101.
2247		142.		228.	412.	713.	1489.	2248.	4681.
2256		8368.	9200.		6615.			1270.	577 *
2265		58.	32.	17.	17.	14.		13.	21.
2274		1. 1	14.	1.4.	11.	14.	11.	1.1.	19.
2283			1.0 .		8.	12.	11.	11.	16.
2292		12.	7.	1.7 .	18.	9.	12.	1.0 .	16.
2301				7.	9.	11.	1.0 .	14.	15.
<b>2310</b>				1.0 .	14.	1.G.		1.4.	18.
2319		8.	11.		8.	12.		9.	11.
2328		<b>"</b> ↓	13.	1.7 .	۶. برک	1. 1		3.22 .	1.1
<b>a</b> 2337		8.			6÷	13.		6.	1.0 .
2346					8.	14.		124	1.1.
2355			6.	13.		8.		ម .	
2364		1.3.		2.		7.		9.	16.

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Bullet Lead-119-95-249424

## HEREALD ALICANDER CLORECTOR OF CONTROL OF CO 28-MAY-82 04:31:41

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SAMPLE	WED.GHT:	(	UG	)	12812.00	
ACCITION	<b>ም</b> ሮንአ፤ የ	77.75	.23AV	(57)	2000200	1.1

NBS 10 MIN KT4 ACTIVATION: 27-MAY-82 10:01:00

ACQUERE DATE: 27-MAY-82 18:03:20 GEM 13

PRESET LIVE TIME: 450. SEC CALLB DATE: 27-MAY-82 14:12:04 ELAPSED REAL TIME: 470. SEC KEV/CHNL: 0.2500463 ELAPSED LIVE TIME: 450. SEC UFFSET: -0.0226080 KEV

ELEMENT	**** **** **** **** ****	PEAK ENERGY	BKGNI	) Al	≺EA	CONCEN		L SIGMA DEV	% DE	:V
%COFFE	R	511.0	326	5. St	321.	0.0238	3	0.0004		1.45
Z-ANTIM Z-ARSEN		564.1 559.3	246 312		218. 330.	0.6304 0.0047		0.0031 0.0003		0.5 5.7
	CNTS/UG/MIN AT RD		cu		88		AS			
			361 • 4 2043		101.1			1.05		
	CENTROID CHANNEL HALF-LIFE		2043 12.8 H		2258 2.7 D		2238 26.3 H			
BACKGRO		ACLING		50 1			L&R	30 L		245 R
BACKGRO				22 1			L&R	1.1. L.	1.	
PEAK CH	ANNELS			1.3		1.3		5		
1988‡	32.	32.	30.	42.	31.	34.	29.	39.	39.	
19971	24.	27 .	31.	24.	49.	38.	35.	35.	39.	
2006;	38.	30.	34.	42.	31.	35.	29.	38.	38.	
20153	20.	25.	32.	34.	36.	32.	37.	32.	83.	
20243	35.	36.	34.	33.	43.	39.	47.	43.	60 ·	
20331	77 .	69.	95.	136.	154.	202.	228.	346.	361.	
20423	477.	532.	557.	U89.	586.	498.	509.	407 ↔	345.	
2051;	262.	223.	130.	103.	98*	88.	42.	39.	51.	
20601	36.	39.	35.	36.	18.	33.	36.	25.	28.	
20691	28.	26.	23.	21.	30.	25.	24.	26.	22.	
20/8:	29.	18.	23.	25.	27 .	35.	29.	31.	31.	
20871	22.	23.	29.	34.	23.	30.	25.	24.	24.	
20961	25.	23.	24.	25.	29.	28.	26.	28.	25.	
21053	26.	27 .	17.	26.	27 .	34.	1.U.	20.	32.	

### and the temporary of the content of the property

	SAMPLE	WELCOHT	: (UG	) 12	812.00					
	ACT.CVA1	:ION:	27-116	Y-82 10	T 14 110 V 10 10	NES	LO MIN	RT4		
	ACQUIRE	: DATE:	27-MA	Y-82 18	:03:20	GEM 1	3			
	PRESET	LIVE T	IME:	45	0. SEC	CALLE	DATES	27 M	AY-82 1	4:12:04
	ELAPSED	) REAL	T.CME:	47		KEV	/CHNL.\$	0.	2500463	
-	ELAPSEC	EVILL (	TIME:	45	0. SEC	OFF	SET :	0.	0226080	KEV
	2130%	26.	24.	28.	13.	28.	32.	28.	35.	21.
	21391	30.	22.	26.	18.	13.	19.	19.	26.	23.
	2148;	18.	31.	28.	34.	29.	24.	35.	23.	44.
	21571	27.	29.	27 .		20.	34.	26.	24.	29.
	21661	25.	28.	23.	27 .	29.	22. 30.	26.	43.	25.
	21751	23.	25.	26.	26.	29°. 34°	30.	31.	23.	29.
	21841	32.	26.	22.	30.	34.	21.	20.	24.	28.
	21931	1.5%		35.	28.	31.	29.	23.	30.	
	2202:	224	22.	35.	27 .	30.	30.	33.	26.	28.
	22113	23.	35.	28.	33.	40.	26.	39.	28.	23.
	2220:			31.	28.	30.	34.	35.	31.	40.
	2:229:	35.	40.	43.	42.	70.	96.	120.	164.	1/1.
	. 22381	206.	212.	164.	147.	119.	107.	113.	86.	104.
	2247;	100.	126.	180.	254.	417。	722.	1379.	2659.	4467。
	22561	6611.	8079.	9030.	8279.	6477 .	4410.	2564.	1257.	U30.
	22651	219.	83.	27.	18.	12.	1.4.	12.	17.	8.
	22743	7.	۶.	9.	1.6.	1.2.	9.	1.4.	1.22 *	5.
	22831			83.				7.	19.	9.
	22921			1.0 .		9.		9.	1. O .	13.
	23011		8.	1.4.	<b>6</b> *	13.			7.	
	23101	Li .	13.	5. 8.	1.5 .	11.	ូ:	1.1		8.
	23191	10.	9.	8.	1.2.	9.	12.	6.	1. 1. *	9.*
	23281	6.	1.2.	5.	14.	1.0 .	10.	6. 9.	1.4.	
	23371	9.	12.	8.	9.∗	9.	9.	8.	9.	7.
	23461	9.	1.1.	9.	8.	9.	10.	1.0 .	1.1	1.1.
	23551					11.			7.	
•	23641	13.	9.	9.	7.	8.	8.	ర.	7.	7.

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Bullet Lead-121-95-249424

## HEREIN REGIONALISTAN CONTRA REPORT RE 28-MAY-82 04:33:17

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SAMPLE WELL	SHT: (	UG	)	12/08.00
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ACTIVATION: 27-MAY-82 10:01:00 NBS 10 MIN RT4

ACQUIRE DATE: 27-MAY-82 18:11:23 GEM 13
PRESET LIVE TIME: 450. SEC CALIE DATE: 27-MAY-82 14:12:04
ELAPSED REAL TIME: 470. SEC KEV/CHNL: 0.2500463
ELAPSED LIVE TIME: 450. SEC UFFSET: -0.0226080 KEV

		PEAK						1 SIGMA	ì	
ELEMENT		LINERGY	EKGND	Al	REA	CONCEN.	rk.	DEV	X	DEV
%-COPPER		511.0	392	. 52	292.	0.024	)	0.0004	ł	16
X-ANT.EMOI X-ARSENI		564.1 559.3	244 285		513. 236.	0 • 6390 0 • 0 05		0.00031		0.5 4.9
				cı	.J	;	38		AS	
CNTS/UG/I				361. 204:		10: 22:	l • 1. xo		171.05 2238	ij
HALF-LIF		[XI:I		12.8			/ D		26.3 1	-·I
BACKGROU		AC.ENG		50 L			L.&R	30		1 2243 R
BACKGROU				22 1			L.&R	1.1		1. K
PEAK CHAI				1.3		13			5	
19881	41.	42.	35.	38.	37.	36.	33.	31.	. 21	9.
1997:	24.	42.	28.	31.	42.	30.	29.		3	4.
2006:	29.	38.	36.	27 .	28.	33.	37.	30	. 2.	7.
2015:	33.	25.	30 *	36.	34.	44.	37 <sub>*</sub>	35	. 3	8.
2024:	27.	36.	42.	38.	42.	46.	38,			e .
20331	Z3.	74.	97.	114.	139.	192.	226 e			
	491.	513.	U39 .	606.	526 v	53 <u>7</u> .	482.			
	239.	198.	158.	110.	89.	89.	51.			3.
2060:	43.	22.	31.	37.	45.	28.	44.			4.
20691	36.	17.	27 .	30.	27.	25.	28.			0.
2078:	22.	21.	19.	31.	20.	35.	20. 25.			7 •
20871	25.	27 .	32.	26.	24.	19.				<b>ሩ</b> ጐ
2096:	33.	23.	32.	92. 25	33. 24.	32. 23.	24. 29.			3. 4.
2105;	20.	28.	27 .	25.	.ζ."Υ <b>♦</b>	ه فلدلله	al. 7' o	2000	٠	"Y &

### Set the minister of the control of the control

PRESET LIVE TIME: 450. SEC CALIB DATE: 27-MAY-82 1- ELAPSED REAL TIME: 470. SEC KEV/CHNL: 0.2500463 ELAPSED LIVE TIME: 450. SEC OFF SET: -0.0226080  2130: 34. 25. 26. 21. 33. 25. 34. 35. 2139: 26. 25. 24. 25. 23. 26. 22. 25. 2148: 27. 22. 20. 24. 28. 26. 24. 33. 2157: 29. 27. 26. 26. 34. 31. 21. 33. 2166: 19. 30. 24. 28. 26. 23. 25. 27. 2175: 28. 21. 29. 24. 21. 34. 23. 28.	
ELAPSED LIVE TIME: 450. SEC OFFSET: -0.0226080  2130: 34. 25. 26. 21. 33. 25. 34. 35. 2139: 26. 25. 24. 25. 23. 26. 22. 25. 2148: 27. 22. 20. 24. 28. 26. 24. 33. 2157: 29. 27. 26. 26. 26. 34. 31. 21. 33. 2166: 19. 30. 24. 28. 28. 28. 23. 25. 27. 2175: 28. 21. 29. 24. 21. 34. 23. 28.	4:12:04
2130: 34. 25. 26. 21. 33. 25. 34. 35. 2139: 26. 25. 24. 25. 23. 26. 22. 25. 2148: 27. 22. 20. 24. 28. 26. 24. 33. 2157: 29. 27. 26. 26. 26. 34. 31. 21. 33. 2166: 19. 30. 24. 28. 28. 28. 23. 25. 27. 2175: 28. 21. 29. 24. 21. 34. 23. 28.	
2139: 26. 25. 24. 25. 23. 26. 22. 25. 21. 21. 21. 22. 25. 24. 28. 26. 24. 33. 21. 21. 29. 27. 26. 26. 26. 27. 21. 33. 21. 21. 33. 21. 21. 21. 21. 21. 22. 22. 22. 22. 22	KEV
2139: 26. 25. 24. 25. 23. 26. 22. 25. 21. 21. 21. 22. 25. 24. 28. 26. 24. 33. 21. 21. 29. 27. 26. 26. 26. 27. 21. 33. 21. 21. 33. 21. 21. 21. 21. 21. 22. 22. 22. 22. 22	
<ul> <li>2148: 27. 22. 20. 24. 28. 26. 24. 33. 2157: 29. 27. 26. 26. 34. 31. 21. 33. 2166: 19. 30. 24. 28. 28. 28. 23. 25. 27. 2175: 28. 21. 29. 24. 21. 34. 23. 28.</li> </ul>	27.
2157; 29. 27. 26. 26. 34. 31. 21. 33. 2166; 19. 30. 24. 28. 28. 29. 25. 27. 21.75; 28. 21. 29. 24. 21. 34. 23. 28.	22.
2157: 29. 27. 26. 26. 34. 31. 21. 33. 2166: 19. 30. 24. 28. 28. 23. 25. 27. 21. 21. 29. 24. 21. 34. 23. 28.	25.
2166: 19. 30. 24. 28. 28. 23. 25. 27. <b>2175:</b> 28. 21. 29. 24. 21. 34. 23. 28.	24.
♠ 2175; 28. 21. 29. 24. 21. 34. 23. 28.	23.
	30.
2184: 15. 20. 30. 37. 24. 28. 34. 26.	16.
	24.
■ 22021 28. 22. 28. 32. 15. 32. 27. 32.	26.
29111 27, 19, 20, 22, 27, 28, 29, 29,	29.
2220: 44. 31. 28. 21. 33. 36. 25. 31. 2229: 43. 45. 50. 40. 66. 92. 140. 170. 2238: 243. 245. 172. 150. 125. 80. 100. 82.	38.
<b>△</b> 2229: 49. 45. 50. 40. 66. 92. 140. 170.	171.
2238: 243. 245. 172. 150. 125. 80. 100. 82.	102.
2247: 122. 150. 150. 233. 356. 719. 1410. 2789.	4488.
	551.
2265: 185. 80. 30. 15. 22. 11. 15. 13.	17.
2274: 9. 12. 13. 12. 16. 11. 13. 8.	7.
♠ 2283: 13. 12. 7. 11. 6. 9. 12. 13.	9.
2292: 13. 14. 14. 17. 6. 12. 15. 12.	12.
2301: 10. 11. 8. 10. 14. 7. 11. 3. 2310: 12. 12. 7. 8. 13. 10. 18. 11. 2319: 14. 15. 9. 6. 5. 9. 7. 11.	6.
■ 2310: 12. 12. 7. 8. 13. 10. 18. 11.	4.
2319: 14, 15, 9, 6, 5, 9, 7, 11,	8.
2328: 9, 12, 8, 11, 12, 10, 13, 12,	13.
■ 2337: 10. 17. 9. 14. 9. 10. 8. 7.	11.
2346; 12. 11. 12. 12. 10. 10. 10. 6.	
2355: 7. 9. 7. 8. 7. 11. 7. 9.	
,	6.

 $\mathbb{I}_{G_{i}}^{n_{i}} = \mathbb{I}_{G_{i}}^{n_{i}} \mathbb{I}_{[i,\sigma]}^{n_{i}} \mathbb{I}_$ 

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PAGE 2

Bullet Lead-123-95-249424

28-MAY-82 04:34:53

11-11 and 11.

SAMPLE WEIGHT: ( UG ) 13032.00

NES 10 MIN RT4 ACTIVATION: 27-MAY-82 10:01:00

ACQUIRE DATE: 2/-MAY-82 18:19:26 GEM 13

PRESET LIVE TIME:

ELAPSED REAL TIME:

450. SEC CALIB DATE: 27-MAY-82 14:12:04 470. SEC KEV/CHNL: 0.2500463 450. SEC OFFSET: -0.0226080 KEV ELAPSED LIVE TIME:

-ANTIMONY 564.1 239. 58118. 0.6425 0.0031 0 -ARSENIC 559.3 336. 721. 0.0054 0.0003 5  CU S8 AS NTS/UG/MIN AT RD 361.4 101.1 171.05 ENTROID CHANNEL 2045 2258 2238 ALF-LIFE 12.8 H 2.7 D 26.3 H ACKGROUND SPACING 50 L&R 80 L&R 30 L CH 224 ACKGROUND CHANNELS 22 L&R 22 L&R 11 L 1 R EAK CHANNELS 13 13 5  1988: 35. 38. 37. 34. 35. 32. 38. 39. 39. 32. 2006: 34. 30. 27. 40. 37. 38. 32. 38. 43. 37. 54. 70.		0.0004	•••••••	TR			É	BKGND	NERGY	I:	ET C'METATY
-ANTIMONY 564.1 239. 58118. 0.6425 0.0031 0 -ARSENIC 559.3 336. 721. 0.0054 0.0003 5  CU S8 AS NTS/UG/MIN AT RD 361.4 101.1 171.05 ENTROID CHANNEL 2045 2258 2238 ALF-LIFE 12.8 H 2.7 D 26.3 H ACKGROUND SPACING 50 L&R 80 L&R 30 L CH 224 ACKGROUND CHANNELS 22 L&R 22 L&R 11 L 1 R EAK CHANNELS 13 13 5  1988: 35. 38. 37. 34. 35. 32. 38. 39. 39. 32. 2006: 34. 30. 27. 40. 37. 38. 32. 38. 43. 37. 54. 70.							•••••				
-ARSENIC 559.3 396. 721. 0.0054 0.0003 5  CU S8 AS NTS/UG/MIN AT RD 961.4 101.1 171.05 ENTROID CHANNEL 2045 2258 2238 ALF-LIFE 12.8 H 2.7 D 26.3 H ACKGROUND SPACING 50 L&R 80 L&R 30 L CH 224 ACKGROUND CHANNELS 22 L&R 22 L&R 11 L 1 R EAK CHANNELS 13 13 5  1988: 35. 38. 37. 34. 35. 32. 33. 39. 32. 1997: 24. 35. 27. 34. 38. 25. 43. 30. 43. 2006: 34. 30. 27. 40. 37. 38. 32. 31. 29. 2015: 34. 33. 28. 47. 48. 28. 35. 33. 39. 2024: 37. 44. 33. 32. 38. 43. 37. 54. 70.				7	0.0247	39.	1 <u>.</u>	396	511.0	R	Z-COPPE
CU SS AS  NTS/UG/MIN AT RD 361.4 101.1 171.05  ENTROID CHANNEL 2045 2258 2238  ALF-LIFE 12.8 H 2.7 D 26.3 H  ACKGROUND SPACING 50 L&R 80 L&R 30 L CH 224  ACKGROUND CHANNELS 22 L&R 22 L&R 11 L 1 R  EAK CHANNELS 13 13 5  1988: 35. 38. 37. 34. 35. 32. 33. 39. 32.  1997: 24. 35. 27. 34. 38. 25. 43. 30. 43.  2006: 34. 30. 27. 40. 37. 38. 32. 31. 29.  2015: 34. 33. 28. 47. 48. 28. 35. 33. 39.  2024: 37. 44. 33. 32. 38. 43. 37. 54. 70.		0.0031		Ü	0 + 6423	18.	38	239.	564.1	YMO	M1.1
NTS/UG/MIN AT RD 361.4 101.1 171.05 ENTROID CHANNEL 2045 2258 2238 ALF-LIFE 12.8 H 2.7 D 26.3 H ACKGROUND SPACING 50 L&R 80 L&R 30 L CH 224 ACKGROUND CHANNELS 22 L&R 22 L&R 11 L 1 R EAK CHANNELS 13 13 5  1988: 35. 38. 37. 34. 35. 32. 33. 39. 32. 1997: 24. 35. 27. 34. 38. 25. 43. 30. 43. 2006: 34. 30. 27. 40. 37. 38. 32. 31. 29. 2015: 34. 33. 28. 47. 48. 28. 35. 33. 39. 2024: 37. 44. 33. 32. 38. 43. 37. 54. 70.		0.0003		4	0.005/	21.		336	559.3	xc	Z-ARSEN
ENTROID CHANNEL 2045 2258 2238  ALF-LIFE 12.8 H 2.7 D 26.3 H  ACKGROUND SPACING 50 L8R 80 L8R 30 L CH 224  ACKGROUND CHANNELS 22 L8R 22 L8R 11 L 1 R  EAK CHANNELS 13 13 5  1988: 35. 38. 37. 34. 35. 32. 33. 39. 32.  1997: 24. 35. 27. 34. 38. 25. 43. 30. 43.  2006: 34. 30. 27. 40. 37. 38. 32. 31. 29.  2015: 34. 33. 28. 47. 48. 28. 35. 33. 39.  2024: 37. 44. 33. 32. 38. 43. 37. 54. 70.	AS			98	Ę		C				
ALF-LIFE 12.8 H 2.7 D 26.3 H ACKGROUND SPACING 50 L&R 80 L&R 30 L CH 224 ACKGROUND CHANNELS 22 L&R 22 L&R 11 L 1 R EAK CHANNELS 13 13 5  1988: 35. 38. 37. 34. 35. 22. 33. 39. 32. 1997: 24. 35. 27. 34. 38. 25. 43. 30. 43. 2006: 34. 30. 27. 40. 37. 38. 32. 38. 32. 31. 29. 2015: 34. 33. 28. 47. 48. 28. 35. 33. 39. 2024: 37. 44. 33. 32. 38. 43. 37. 54. 70.	171			i.	3.0:	4	361		· PO	/MIN AT	CNTS/UG
ACKGROUND SPACING 50 L&R 80 L&R 30 L CH 224 ACKGROUND CHANNELS 22 L&R 22 L&R 11 L 1 R EAK CHANNELS 13 13 5 5 5 1	2238		2258		2045			D CHANN	CENTROX		
ACKGROUND CHANNELS 22 L&R 22 L&R 11 L 1 R EAK CHANNELS 13 13 5  1988: 35. 38. 37. 34. 35. 32. 33. 39. 32. 1997: 24. 35. 27. 34. 38. 25. 43. 30. 43. 2006: 34. 30. 27. 40. 37. 38. 32. 31. 29. 2015: 34. 33. 28. 47. 48. 28. 35. 33. 39. 2024: 37. 44. 33. 32. 38. 43. 37. 54. 70.			2.7 D		12.8 H			HALF-LXFE			
EAK CHANNELS 13 13 5  1988: 35. 38. 37. 34. 35. 32. 33. 39. 32. 1997: 24. 35. 27. 34. 38. 25. 43. 30. 43. 2006: 34. 30. 27. 40. 37. 38. 32. 31. 29. 2015: 34. 33. 28. 47. 48. 28. 35. 33. 39. 2024: 37. 44. 33. 32. 38. 43. 37. 54. 70.						8R	50		CING	BACKGROUND SPACING	
1986: 35. 38. 37. 34. 35. 32. 33. 39. 32. 1997: 24. 35. 27. 34. 38. 25. 43. 30. 43. 2006: 34. 30. 27. 40. 37. 38. 32. 31. 29. 2015: 34. 33. 28. 47. 48. 28. 35. 33. 39. 2024: 37. 44. 33. 32. 38. 43. 37. 54. 70.			k	l	3.2.	AB.	22		NNELS	UND CHA	BACKGRO
1997: 24. 35. 27. 34. 38. 25. 43. 30. 43. 2006: 34. 30. 27. 40. 37. 38. 32. 31. 29. 2015: 34. 33. 28. 47. 48. 28. 35. 33. 39. 2024: 37. 44. 33. 32. 38. 43. 37. 54. 70.	5				1.3		1.3			PEAK CHANNELS	
2006: 34. 30. 27. 40. 37. 38. 32. 31. 29. 2015: 34. 33. 28. 47. 48. 28. 35. 33. 39. 2024: 37. 44. 33. 32. 38. 43. 37. 54. 70.											1988:
2015: 34. 33. 28. 47. 48. 28. 35. 33. 39. 2024: 37. 44. 33. 32. 38. 43. 37. 54. 70.											
2024: 37. 44. 33. 32. 38. 43. 37. 54. 70.											
2033: 63. 90. 98. 103. 144. 213. 229. 314. 412.											
											20333
											20421
											2051: 2060:
											2069: 2078:
											20871
2096: 32. 23. 23. 29. 31. 29. 28. 25. 23.											
2105: 32. 20. 34. 31. 22. 22. 26. 33. 23.		33.	26.		22.	22.	31.	34.	20.	32.	21051

That are that are a self-aire

28-MAY-82 04:35:21

The United State of the State of the United States

		: CUG									
<ul><li>ACTIVAT</li></ul>						10 MIN	RT4				
		27-MA		119126	GEM 1						
FRESET	LIVET	CME:	45	0. SEC	CALIE	DATES	27-MAY-82 14:12:04 0.2500463 -0.0226080 KEV				
• ELAPSET				U. SEU	KEV	VUHNLI	U +	20001000	1 21***1 1		
LLAPSEL	) !!.V!:	T.EME:	45	O. SEC	LJI- I-	SE17	···U *	uxxenan	Kl::.V		
2130:	27.	27.	24.	23.	27.	25.	35.	39.	34.		
21391		34.			35.		27 .				
		26.			28.			27 .			
2148: 215/:		38.			32.		23.				
21661		32.			29.		28.				
21751	34.	30.			25.	1 Cr.	20	20.	33.		
2184:		26.			30.	31.	32. 28. 24.	2.0 ·	32.		
21931	32.	22.	28.	30.	19.	99.	2	300	29.		
		37.	20.	24.	31.	42.	30.	20.	16.		
		36.			39.		31.	4.4	31.		
		38.			40.		30.				
		32.					121.		204.		
22381	238.	209.	100.	140.			110.				
		153.									
		8523.									
		76.				7.		15.			
22741	8.	18.	16.	15.	14.	10.		6.			
22831	9.	6. 10. 6.	17.	13.	10.	20.	14.	84.	15.		
22921	8.	10.	13.	11.	1.1.	10. 9.	7.	8.	7.		
23011	11.	6.	12.	1.1. •	. 15.	9.	19.	1.0 *	8.		
2310:	6.	14.	5.	9.	12.	11.	11.	12.	9.		
23191			8.			8.		8.			
23281	13.		10.			7.					
23371		12.					8.				
23461	8.		14.		10.			12.			
23551	19.	12.	1.0 .	10.	8.	13.	 5.		6.		

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### 28-MAY-82 04:36:29

### The the training of the training of the training

SAMPLE WEI	SHT: (	UG	)	12820.00
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ACTIVATION: 27-MAY-82 10:01:00 NBS 10 MIN RT4

ACQUIRE DATE: 27-MAY-82 18:27:28 GEM 13

 PRESET LIVE TIME:
 450. SEC
 CALIB DATE:
 27-MAY-82 14:12:04

 ELAPSED REAL TIME:
 472. SEC
 KEV/CHNL:
 0.2500463

 ELAPSED LIVE TIME:
 450. SEC
 UHFSET:
 -0.0226080 KEV

		PEAK					•	L SIGMA		
ELEMENT	•	ENERGY	EKGN	D A	REA	CONCEN	TK.	DEV	% L	EV
%COPPE	er:	511.0	40	J. 11	773.	0.053	7	0.0008	ı	1.41
Z-ANTIN	YNOI	564.1	24	3. 59	386.	0.668	3	0.0032		U + 5
%-ARSEN	exc:	559.3	29	8.	181.	0.003	4	0 * 0 0 0 2		15.4
				c	U		88		AS	
CNTSZUG	A MIMN	AT RD		361	.4	1.0	1.1		171.05	
CENTROID CHANNEL			2045			2.2	58	2238		
HALF-LIFE			12.	8 H	2.7 D		26.3 H			
BACKGRO	UND SF	PACLING		50	L&R	80	L&R	30	L. CH	2242 R
BACKGRO	JUND CI-	IANNELS		22	L.&R	22	L&R	1.1.	I j	R
PEAK CH	IANNELLS	}		1.3		1.3			5	
1988‡	30.	48.	40.	41.	42.	36.	28.	29.	38.	
1997:	34.	28.	34.	46.	33.	35.	42.	38.	34,	
20061	32.	31	43.	27 .	36.	37.	31.	44,	4i。	
20151	98.	37.	46.	40.	39.	45.	39.	37.		
2024;	61.	40.	41.	44.	46.	58.	60.	ଌଧ		
20331	111,	141.	169.	20%	290.	412.	475.	678.		
2042;	1023.	1142.	1214.	1282.	1237.	1165.	1047.	841.		
20313	582.	374.	278.	201.	153.	113.	88.	77 .		
2060;	41.	41.	(50 ∗	36.	28.	30.	37.	33.		
2069;	33.	34.	21.	32.	34.	35.	25.	25 .		
20783	36.	35.	34.	29.	31.	27 .	28.	29 .		
208/1	23.	23.	37.	29.	27 *	24.	19.	24.		
20961	25.	28.	24.	25.	28.	30.	35.	20.		
21051	27.	26.	28.	38.	20.	39.	. 21.	23,	225 -	•

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## was the narran of the material that has

SAMPLE	WEICGHT	∵ (UG	) 12	820.00					
ACTIVA	CLON:	27-MA	Y-82 10	:01:00	NES	10 MXN	<b>ह</b> ी 4		
ACQUIER	E DATE:	27-MA	Y-82 18	127128	GE.M	13			
PRESET	LIVE (	"IME"	43	0. SEC	CALI	B DATE:	27-1	1AY-82	4112104
ELAPSE	) REAL	T.CME:	47	2. SEC	KE	VZCHNL.\$	0.	2500463	1
ELAPSEC	) LIVE	TIME:	45	0. SEC	OF:	FSET:	0 +	0226080	KEV
21303	21.	34.	26.	37.	27.	34.	37.	1.U+	24.
21391	34.	35.	26.	27 .	32.	36.	29.	20.	29.
21481	31.	25.	1.7 .	19.	31.	21.	30.	29.	29.
215/1	22.	25.	37.	25.	28.	28.	20.	20.	25.
21.66%	27.	23.	27 .	18.	25.	26.	30.	21.	35.
21751	30.	22.	21.	33.	21.	23.	<b>30.</b>	i.9 .	28.
21841	25.	33.	27 .	24.	34.	33.	26.	31.	26.
21931	28.	31.	24.	26.	29.	31.	37.	32.	32.
22021	25.	22.	23.	25.	32.	18.	16.	36.	43.
2211:	26.	24.	33.	29.	36.	38.	45.	34.	29.
2220:	35.	43.	31.	34.	29.	37.	22.	36.	43.
22291	39.	51.	34.	48.	48.	44.	87.	93.	76.
22381	80.	94.	98.	87.	77.	. 78 <sub>*</sub>	88.	1.1.7.	97.
22473	116.	141.	1.76.	264.	393.	. 798*	1460.	2804.	
22561	<b>700</b> 7⋅	8591.	9344.	8768.	6978.	4551.	2780.	1301.	
22651	203.	61.	39.			. 9 <sub>*</sub>			15.
22/41	14.	13.	21.	9.					1.0 .
22831	15.	21.	17.	9.					16.
22921	7.	13.	8.	ద.	ტ.				17.
2301;	9.	1.5 .	8.	8.	8.	1.0 .	8.	9.	16.
23101	ij.	1.1	13.	7 🕻	17.	. S.	9.	12.	9.
23191	4.	1.1	1.0 .	20.	1.22 .		6.	1.3.	8.
23281	11.	1.2.	9.	14.	9.	. 13.	16.	21.	1.3.
23371	8.	1.1.	9.	9.	9.	. 1.0 .	91.	1.3.	1.0 .
23461	6.	1.5%	6.	8.	8 .		9.	1.3.	7.
23551	12.	y.	11.	9.	7.	. 8.	1.63.	1.0 .	14.
23641	9.	8.	9.	7.	5.	. ద.	12.	7.	8.

 $\mathbb{R}^{n_{m}}_{m} = \mathbb{R}^{n_{m}}[\mathbb{R}^{n_{m}}][\mathbb{R}^{n_{m}}] = \mathbb{R}^{n_{m}}[\mathbb{R}^{n_{m}}][\mathbb{R}^{n_{m}}][\mathbb{R}^{n_{m}}] = \mathbb{R}^{n_{m}}[\mathbb{R}^{n_{m}}][\mathbb{R}^{n_{m}}][\mathbb{R}^{n_{m}}]$ 

## BE BESTER A DESCRIPTION OF THE PROPERTY OF A STATE OF THE PROPERTY OF THE PROP 28-MAY-82 04:38:04

The state of the property of the state of th

SAMPLE WEIGHT: ( UG ) 12623.00

ACTIVATION: 27-MAY-82 10:01:00 NBS 10 MIN KT4

ACQUIRE DATE: 27-MAY-82 18:35:31 GEM 13

PRESET LIVE TIME: 450. SEC CALIB DATE: 27-MAY-82 14:12:04 ELAPSED REAL TIME: 472. SEC KEV/CHNL: 0.2500463 ELAPSED LIVE TIME: 450. SEC UFFSET: -0.0226080 KEV

ELEMENT	ELEMENT E		BKGN	D A	AREA CONCENTR.			1 SIGMA DEV	% L	EV.
%-COPPER %-ANTIMO %-ARSENI	1.465 YMOMLTM		24	443. 11500 247. 58533 305. 217		. 0.6702		0.0006 0.0032 0.0002		1 • 1 0 • 3 13 • 3
CENTROID HALF-LIF BACKGROU BACKGROU	CNTS/UG/MIN AT RD CENTROID CHANNEL HALF-LIFE BACKGROUND SPACING BACKGROUND CHANNED PEAK CHANNELS		CU 361.4 2043 12.8 H 30 L&R 22 L&R 13		SB 101.1 2258 2.7 D 80 L&R 22 L&R 13		AS 171.0 2239 26.3 30 L 0 11 L 5		2244 R R	
1988: 1997: 2006: 2015: 2024: 2033: 2042: 2051: 2060: 2069: 2078: 2078: 2096: 2096:	41. 34. 27. 32. 45. 94. 946. 484. 37. 33. 29. 30. 28. 29.	42. 42. 40. 40. 40. 130. 1071. 412. 60. 27. 20. 36. 24.	41. 37. 46. 40. 33. 155. 1227. 313. 36. 27. 26. 16. 29.	44. 43. 42. 38. 39. 239. 1243. 226. 35. 22. 28. 33. 21.	29. 39. 40. 32. 50. 262. 1248. 134. 37. 36. 28. 27.	51. 34. 35. 34. 81. 389. 1158. 114. 41. 31. 34. 28. 27.	45. 99. 31. 99. 540. 990. 25. 24. 26. 23. 32.	36. 44. 39. 39. 645. 875. 69. 38. 28. 24. 27.	35. 50. 87. 832. 690. 36. 35. 30. 28.	

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### and the indicate it the production that have

			: CUG		623.00								
			27-146				10 MIN	K14					
			27-MA			GEM 1		**.***		21 2 2 20 20 2 25 22			
		RESET LIVE TIME: 450. SEC						27-MAY-82 14:12:04 .					
•		LAPSED REAL TIME: 4/2. 9							0.2500463				
	ELAPSED LIVE TIME:				150. SEC OFFSET:			-0.0226080 KEV					
•	2130%	24.	14.	26.	18.	30.	22.	35.	33.	21.			
	21391	36.	18.	26.	34.	31.	19.	30.	32.	25.			
6	21481	25.	25.	27.	26.	26.	21.		29.	27 .			
	215/1	224	24.	26.	21.	31.	28.	26.	24.	21.			
	21.66%	33.	27.	21.	33.	28.	29.	34.		26.			
	21751	25.	32.	21.	32.		30.			17.			
	2184;	21.	27.	21.	29.	21.	27 .			29.			
	21931		22.	35.	. 29. 21.	33.	31.	35.		28.			
	22021	31.	30.	31.	29.	19.	30.	24.		31.			
	2211:	25.	22.	42.	27 .	22.	26.	29.		32.			
	22201	41.		41.	25.		35.	27.	37.	40.			
	22291	38.	30.	39.	45.	49.	61. ·	63.	76.	101.			
	22381	101.	120.	89.	95.	93.	91.	នន.	98.	90.			
	22471	131.	142.	163.	247.	443.	<b>701</b> ⋅	1520.	2696.	4U68.			
	22561	4856	8466.	9382.	8572.	6871.	4611.	2203.	1313.	U41.			
	22651	227	71.	28.	16.		19.	i.s.	14.	17.			
	22743	11.	1.0 .	9.	12. 9.	10.	10.	9.	11.	1.0 .			
	22831	14.	8.	18.	9.	25.	9.	19.	13.	7.			
•	22921	10.	14.	1.1.	1.1. *	6.	7.	1. 1	8.	1.1. *			
	23013	14.	12.	8.	13.	11.	٥.	15.	i. 0 .	12.			
	23101	14.	8.	19.	1.4.	14.	11.	18.	i. l	13.			
	23191	12.	6.	8.	12.	10.	8.	8.	1.22 *	9.			
	23281	6.	1.0 .	7.	1.0 .		11.	9.	1.60 .	13.			
	23371			۶.4		8.			9.	12.			
	23461	18.		9.		9.	10.	5.	1.1	9.			
	23551	1.2.	9.	1.0.	1.0 *	1.0 .	1.1.	9.	1.4.	5, *			
	23641	1.1.	6.	13.	14.	9.	11.	ర.	9.	8.			

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28-MAY-82 04:39:40

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SAMPLE	WEIGHT:	( UG	)	12863.00
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27-MAY-82 10:01:00 NBS 10 MXN RT4 ACTIVATION:

ACQUIRE DATE: 27-MAY-82 18:43:34 GEM 13

PRESET LIVE TIME: 27-MAY-82 14:12:04

450. SEC CALIB DATE: 4/1. SEC KEV/CHNL: 4/1. SEC 450. SEC 0.2500463 ELAPSED REAL TIME:

ELAPSED LIVE TIME: -0.0226080 KEV OFFSETS

ELEMENT		PEAK ENERGY	EKGN	ന ക	REA	CONCEN		L SIGMA DEV	% DE	ับ	
%COFFE	æ	511.0	42	7. 11	791.	0.054	4	0.0006		1.1	
Z-ANT.CM		564.1	25		462.	0 4657		0.0031		0.5	
Z-ARSENIC				18. 234.		0.0018		0.0002		12.5	
				c	u		88		AS		
CNYSZUG	A MIMN	AT RD		361.4			101.1		171 + 05		
CENTROX	D CHAN	inel.		2045			2238		2239		
HALF-LI	FE.		12.8 H			2.7 D		26.3 H			
BACKGRO			SO LAR			80 L&R		30 L		2244 (	
BACKGRO			22 L&R			22 L&R		1.1. L.	1.	R	
PEAK CHANNELS			13			13		5			
1988:	36.	U1.	46.	28.	34.	34.	36.	44.	157.5 s		
19971	24.	'4ሪ∗	52.	30.	52.	30.	42.	35.	35.		
2006:	43.	37.	47.	33.	31.	30.	35.	27.	23.		
2015:	35.	34,	33.	32.	29.	41.	95.	36.	32.		
2024:	54.	44.	43.	52.	57.	57.	60. Eco	23.	75.		
20331	114.	135.	145.	218.	305.	338.	523.	721.	839.		
20421	989.	1109.	1256.	1260.	1157.	1203.	1070.	867。	678.		
2051;	546.	353.	302.	196.	148.	113.	94.	70 ·	67 .		
20601.	67.	42.	24.	27 .	31.	30.	25.	36.	31.		
20691	37.	25.	20.	39.	25.	35 .	30.	29 .	27 .		
20/3: 2087:	35. 17.	26. 29.	35.	16. 25.	26. 35.	37. 25.	21. 32.	37. 24.	32. 19.		
20961	25.	27 ·	26.	24.	26.	31.	20.	29.	28.		
21051	30.	23.	28. 30.	23.	39.	27.	30.	24.	27 ·		
WT 0 41 9	OU *	A 4	20.4	AL 43 4	03.4	di. 1 4	<b>004</b>		8 V		

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# H-THERINI AL APARTONIA CANTONIA MINISTRANTO MARKALA HARAMANA MARKALA M

### Sanda harasan sa da santa da da da santa

ACTIVA ACQUIF PRESET     ELAPSE	E WEIGHT ATION: RE DATE: F LIVE T ED REAL ED LIVE	27-HA 27-MA IME: TIME:	Y-82 10 Y-82 18 45 47	:01:00 :43:34 0. SEC	GEM 1 CALIE KEV	DATE: /CHNL:	₭14 27-₩ 0• -0•	2500463	
• maro a		` ma	e+e*\	~~	er s	21,275	/ar	2*,2*,	men
21303		30.	33.		31.		25.		29.
21393		28.	19.	23.	31.		36.	25.	27 +
21483		20.	23.	36.	24.		28.	29 .	
215/3		27.	27 •	26.	28.	25.		34.	
21663		29.	27 +	26.	27 . 34 .	19.		29.	
21753		19.	30.	26.	34.	27 *	15.	42.	
21843		28.	28.		23.	28.	35.		
2193			24.		28.			26.	
2202			27 .		25.		23.	31.	32.
2211			32.		32.		38.		
22203			38.		32.		47.		
2229			42.		48.		88.		
2238		106.		105.	95.	91.	88.	89.	116.
2247		131.					1419.		
	6646.		9304.	8722.	Z010∗	4616.	2572.	1362.	557.
2265			27.	16.	15.	21.	1.7.	124	16.
22743		12.	10.	7.	15. 19.	۶۰.۶	1.8.	13.	
2283		13.	13.	10.	16.	1.7 .	8.	1.7 .	1.0 .
22923	15.	ម.	1.1.	i. i	15.	7.	14.	1.7 .	13.
2301	14.	10.	1.1		10.		8.	1.U.	11.
2310			8.	1.0 .	8.	18.	13.	1.0 *	i.
23193		9.		13.	1.1. *	1.4 .	9.	14.	1.4.
2328		9.	11.		13.	1.1.		16.	
233Z		8.			8.	15.		7.	3.0 .
2346					6.			6.	15.
2355	1.3.	8.	1.0.	8.	6.	1.0 .		1.1	8.
2364	1.4.	17.	12.	7.	1.0 .	1.1.	10.	13.	15.

 $\lim_{n\to\infty} H_{n,n}(n,n) = H_{n,n}(n,n$ 

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#### 28-MAY-82 04:41:16

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SAMPLE WEIGHT: ( UG ) 14355.00

ACTIVATION: 27-MAY-82 10:01:00 NBS 10 MIN KT4

ACQUIRE DATE: 27-MAY-82 18:51:37 GEM 13

PRESET LIVE TIME:

ELAPSED REAL TIME:

450. SEC CALIB DATE: 27-MAY-82 14:12:04
471. SEC KEV/CHNL: 0.2500463
450. SEC OFF SET: -0.0226080 KEV ELAPSED LIVE TIME: 450, SEC

		PEAK						L SIGMA		
ELEMENT	•	ENERGY	BKGNI	) AI	KEA	CONCENTR.		DEV	Z Di	
%-COPPE	R	511.0	438. 6678.		0.0278		0.0004		1.4	
MITT//AX	YMOi	564.1	256	5. 63d	500.	0.6429	)	0.0030		0.5
Z-ARSEN	ECC:	559.3	328	3.	361.	0 * 0 0 23	5	0.0002		8.9
				cı		Ş	38		AS	
CNTS/UG/MIN AT RD			361	. 4	1.0:	1 1.	3.3	171.05		
CENTROID CHANNEL			2048	5	225	58	2.5	238		
HALF-LI				12.	8 H	2.	/ D	2.	5.3 H	
BACKGRO	UND SF	'ACING		50 I		90	L.&R	30 L.	CH 2	2244
BACKGRO	UND CH	IANNELS		22 1	A8	22	L.&R	1.1. L.	1.	K
PEAK CH	IANNELLE	3		7.3		1.3		5		
1988:	26.	36.	44.	98.	4ti.	39.	37.	28.	35.	
1997:	33.	29.	38.	44.	38.	29.	38.	44.	44.	
2006:	38.	33.	35.	40.	34.	48.	48.	31.	37.	
20151	33.	31.	39.	29.	43.	33.	42.	37.	41.	
2024:	33.	42.	41.	42.	49.	41.	59.	46.	57.	
20331	79.	89.	106.	133.	178.	197.	289.	404.	518.	
20423	619.	622.	748.	732.	684.	641.	603.	529 .	417.	
2051;	310.	225.	150.	122.	80.	71.	79.	54.	43.	
2060:	50.	38.	40.	31.	21.	43.	37.	33.	25.	
20691	33.	32.	28.	32.	31.	26.	37 ₊	31.	21.	
2078;	24.	20.	49.	28.	25.	24.	31.	27 .	33.	
20871	31.	31.	32.	38.	25.	40.	26.	32.	29.	
2096:	36.	27 •	26.	32.	20.	30.	30.	37.	38*	
21051	36.	30.	29.	28.	29.	29.	32.	33.	21.	

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	SAMPLE	WELGHT	: CUG	) 14	355.00					
	ACTIVAT					NES	10 MIN	k1 4		
			27-MA		151137	GEM 1				
	PRESET	TUF T	TWE:	45	0. SEC	CALTE	DATES	27M	AY82 1	4:12:04
	ELAPSED	) REAL	T (MF 2	47					2500463	
			TIME:			CJ1-'T-	SET 1	0.	0226080	Kla.U
		·	1 241 1141 1		, , ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	*** *				
•	2130:	27.	27 .	25.	27.	39.	31.	24.	37.	27.
	21391	36.	21.	29.	21.	30.	27.	20.	25.	32.
0	2148:	44.	35.	27.	20.	35.	26.	30.	32.	
•	215/1		34.	25.	22.	31.	23.	25.		26.
	21661	30.	23.	20 *	38.	14.	27 .	34.	27.	30.
	21751	32.	38.	27.	18.	20.	21.	31.	25.	30.
	2184:	19.	30.	20.	39.	26.	15.	25.	28.	21.
	21931	38.	38.	19.	31.	33.	30.	30.	32.	20.
	2202:			28.		19.	28.	36.	29.	
	2211;	31.	32 ₃	20.	24.	29.	33.	32.	28.	43.
	2220:		33.			38.				
9	2229 \$	38.	42.	35.	48.	57.	61.	96*	1.08 .	1.1.7 .
	22381	147.	154.	137.	100.	97.	111.	91.	1.05%	1.05%
	22474	119.	1.67 .	197.	268.	429.	860.	1644.	3035.	4980.
	22561	7246.	9359.	9794.	9424.	7566.	4983.	2903.	1406.	656.
	22651	250.	88.	25.	1.8 .	21.	1.6.	18.	19.	19.
	22743	19.	12.	16.		18.			14.	
	2283;	17.	1.6.	1.6.		9.			1.4.	15.
	22921			1.0.		8.				9.
	23011	1.2.	1.2.	1.0 .	9° 4,	7.	1. bi .	14.	8.	
	23101	9.	1.3 .	5.	12.	7.	1.4.			8.
	23191	<i>'</i> ም	11.	i. l	1.0 .	7. 9. 14.	1.Lj.	8.	12.	
	23281	16.	1.2%	9.	1.U.	14.	14.	13.	14.	1.Lj.
	23371	14.	3.0 •	8.	1.3.	7.	14.	11.	9.	6.
	23461	8.	1.4.	15.	1.0 .	11.	8.	11.	9.	14.
	23551	1.1.		1.4.		8.				
	23641	8.	۶.	7.	18.	12.	12.	7.	8.	3.0 .

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 PAGE 2

Bullet Lead-133-95-249424

#### 28-MAY-82 04:42:51

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SAMPLE WEIGHT:	(	UG	)	13732.00
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11, "; 11, "11 Ezzin II-zin II-zin II-zin

ACTIVATION: 27-MAY-82 10:01:00 NBS 10 MIN RT4

ACQUIRE DATE: 2/-MAY-82 18:59:39 GEM 13

PRESET LIVE TIME:

ELAPSED REAL TIME:

450. SEC CALLE DATE: 27-MAY-82 14:12:04
471. SEC KEV/CHNL: 0.2500463
450. SEC OFFSET: -0.0226080 KEV ELAPSED LIVE TIME: 450. SEC

ELEMENT	!	PEAK ENERGY	EKGNE	) Al	REA	CONCEN.		L SIGMA DEV	۱ ۲۱	)EV
%-COPPER %-ANTIMO %-ARSENI	ҮИС	511.0 564.1 559.3	233	423. 6021. 233. 58916. 336. 321.		0 • 0264 0 • 6226 0 • 0023	5	0.0004 0.0030 0.0002	)	1.5 0.5 9.8
CNTS/UG/MIN AT RD CENTROLD CHANNEL HALF-LIFE			CU 361.4 2045 12.8 H		1.0: 22:	88 1 • 1 58 / D		AS 171.05 2239 26.3 H		
BACKGROU BACKGROU PEAK CHA	JND CH	ACING ANNELS		50   22   13			L&R L&R	30		2243 R . R
1988: 1997:	32. 36.	37. 38.	42. 35.	31. 37.	32. 39.	41. 32.	37. 36.	52. 39.		
2006; 2015; 2024;	39. 41. 46.	28. 47. 35.	30. 28. 49.	40. 36. 42.	48. 38. 33.	36. 32. 48.	37. 31. 62.	44 28 53	28	• •
2033; 2042; 2051;	73. 494. 310.	88. 597. 204.	91. 631. 169.	121. 690. 117.	163. 626. 95.	230. 608. 85.	276. 569. 67.	964 443 38	460 376	<b>&gt;</b>
2060: 2069: 2078:	45. 24. 29.	36. 23. 34.	31. 39. 25.	30. 41. 31.	38. 38. 29.	29. 29. 31.	36. 24. 20.	22 31 28	28	<b>&gt;</b>
2087; 2096; 2105;	44. 32. 20.	30. 29. 22.	27 . 26 . 32 .	16. 34. 30.	18. 25. 26.	31. 32. 27.	35. 31. 28.	25 32 40	. 29	<b>&gt;</b>

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#### The the transfer of the material than the

•	ACTIVAT	CON:	1 ( UG 27-MA 27-MA	Y-82 10	\$0T:00	NLS GEM 1	10 MIN	K14		
	PRESET			1 ~ 2 . 10 45				27M	AV072 4	21 * 1 * 2 * 0 20
			TIME:	%:/	4. QEC			0.4		
•	ELAPSEC			45		OFF			0226080	
	**************************************	, 100140 A 110	1 1001 1100 4	1 1	w w wimw	wii			Wanan Co Co C	, 1,7mm A
	21301	30.	30.	31.	25.	24.	29.	30.	28.	22.
	21391	27.	28.	29.	18.	26.	26.	31.	28.	32.
	2148;	26.	27.	21.	41.	25.	22.	25.	26.	22.
	215/;	30.	38.	26.	28.	26.	18.	25.	19.	31.
	21661	25i .	27.	39.	27 .	28.	29.	34.	29.	. 24.
	21751	24.		29.	27 .	30.	23.	27 .	26.	23.
	2184;	27.		27.	32.	32.	19.	22.		
	21931			31.		26.			32.	22.
	22023			31.		41.			31.	
	2211:					39.			45.	35.
	2220:	27 .				40.		32.	35.	32.
4	22291		38.	50.	45.	55.	51.	86.	99.	1.45.
	22381	133.	128.	118.	103.	93.	92.	98.	108,	98.
	224/3	115.	124.	162.	260.	388.				4619.
		6667.			8571.		4680.			544.
_	22651	179.		27 .	1.2	18.	13.	21.	13.	9.
	2274;			17.			10.			9.
	2283;				12.		11.			14.
	2292\$				6.		8.		12.	13.
	23013	13.			7.			8.	l. l	3.0 .
	2310:			16.	12.	1.1.	10.	14.	1.0.	20.
	2319:	1.1.		8.	1.65 *		8.		Ü.	8.
	2328‡		9.	1.0 .	1. 1. •	12.		9.	18.	1.0 .
	23371	1. 1	6.	4.	7.	7 *	7.	7.	1.1	14.
	23461	13.	1.6.	1.1	16.	12.	11.	4.	13.	13.
	23551	1.1.		13.	7.	1.1.	14.	7.	11.	15.
•	23641	<b>7</b> *	8.	1.0.	10.		5.	10.		8.

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28-MAY-82 04:44:27

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SAMPLE	WEIGHTS	( U	G )	13867.00
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ACTIVATION: 27-MAY-82 10:01:00 NBS 10 MIN RT4

ACQUIRE DATE: 27-MAY-82 19:07:42 GEM 13

450. SEC CALLE DATE: 27-MAY-82 14:12:04
473. SEC KEV/CHNL: 0.2500463
450. SEC OFFSET: -0.0226080 KEV PRESET LIVE TIME:

ELAPSED REAL TIME:

ELAPSED LIVE TIME:

ELEMENT		PEAK ENERGY	EKGNI	D A	REA	CONCEN		1 SIGMA DEV	% l	)EV
ML1 MA~%	X-COPPER 511.0 %-ANTIMONY 564.1 %-ARSENIC 559.3		28	440. 6091. 285. 60395. 389. 288.		0.026 0.632 0.002	9	0.0004 0.0030 0.0002		1.5 0.5 11.3
CNTS/UG CENTROI HALF-LI BACKGRO BACKGRO PEAK CH	D CHAI FE UND SF UND CI	ACING ACING	·	00 361 204 12+ 30 ( 22 ) 13	.4 j b h lar	1.0 22 2.1 80	58 1 • 1 58 7 D L&R L&R	22		2243 R I. R
1988; 1997; 2006; 2015; 2024; 2033; 2042; 2051; 2060; 2069; 2078;	42. 38. 36. 49. 40. 72. 496. 324. 33. 25. 29.	35. 36. 43. 37. 42. 84. 605. 226. 39. 29.	39. 40. 45. 44. 50. 102. 637. 177. 50. 33. 27.	30. 43. 37. 41. 52. 147. 664. 137. 30. 37.	29. 42. 44. 50. 39. 176. 625. 121. 28. 43.	21. 40. 51. 36. 67. 212. 626. 29. 28. 35. 24.	43. 45. 37. 37. 293. 559. 32. 32. 34.	40. 35. 40. 59. 362. 425. 67. 33. 36. 27.	42 37 51 62 481 384 46 25 25	· · · · · · · · · · · · · · · ·
2087: 2096: 2105:	25. 26. 40.	30. 25. 43.	35. 39. 26.	37. 34. 35.	24. 29. 32.	36. 23. 41.	31. 24. 32.	34.	20 32 37	<b>•</b>

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28-MAY-82 04:44:55

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	SAMPLE	WELCHT	: (UG	) 13	867.00					
6	ACTIVAT	:NOI:	27-MA	Y-82 10	:01:00	NES	10 MXN	<b>R14</b>		
•	ACQUIRE	DATE:	27-MA	Y-82 19	:07:42	GEM 1				
	PRESET	L.CVE T	.CME:	45	0. SEC	CALLE	DATES	27-11	AY-82 1	4:12:04
	ELAPSED	REAL	TIME:	45 47	3. SEC	KEV	/CHNL.	0.	2500463	
•	ELAPSED	LIVE	: EMLT	45	O. SEC	OFF	SET:	0.	0226080	KEV
•	2130:	41.	33.	24.	29,	39.	28.	32.	40.	41.
	21393					29.	24.			40.
	2148:					35.	33.			29.
•	21571					23.	36.			23.
	21661					33.	26.			31.
	21751	26.	32.	27 .	29.	29.	26.	29.	30.	34.
_	2184;	33.	24.	40.	31.	31.	36.	35.	38.	27,
	21933	34.	39.	27.	33.	35.	34.	28.		30.
	22021		35.	37.	35.	33.	39.	చద 🗸	33.	30.
	2211;	36.	37.	41.	32.	39.	38.	30.	41.	37.
	2220:				50.	36.	48.	39.		40.
	22293						74.		95.	122.
	22381	142.	128.	114.	98.	102.	91.	94.	105.	124.
	224/1	128.	151.	216.		422.	819.	1501.	2853.	4786.
	22561	6924.		9572.		Z115.	4799.	2705.		577.
_	22651						19.	24.		20.
		i. 0 .			**** ** *			1.6.		8.
•		18.		***********	•••	15.	13.	18.		15.
-	22921	17.	1.3 .	14.	••• •••	1.6.	15.	1.1.		1.1.
	2301:	18.		13.	19.	13.	18.	1.3 .	1.4 .	iZ.
	2310:	14.	20.	17.	i.6.	18.	15.	1.6.		16.
	23191	1.7 .	1.6.	20.	i. 6	1.33 *	1.8 *	i.Li .	1.6.	20.
	23281	17.	11.		9.	1.8 .	15.	1.3.		i.3.
	23371	1.4.	24.		14.	8.	i.8.	14.	1.4.	1.U.
	. 23461	11.	16.	12.		11.	17.	1IJ.	i. l. 🖈	1.5 .
	23551		13.		13.	12.	12.	15.		14.
•	23641	1.0 .	1.7.	13,	18.	14.	9.	1.0.	20.	12.

արդան դերվիլ է Ա. որի դերվիլ հիրակի հետև դերվի չերեր

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### remercial allegation descriptions are sometimental and an appropriate and a sometimental 28-MAY-82 04:46:03

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SAMPLE WEIGHT: (	UG	)	12670.00
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ACTIVATION: 27-MAY-82 10:01:00 NBS 10 MIN RT4

ACQUIRE DATE: 27-MAY-82 19:15:49 GEM 13

PRESET LIVE TIME: 450 SEC CALIB DATE: 27-MAY-82 14:12:04

ELAPSED REAL TIME: 505. SEC KEV/CHNL: OFFSET: 0.2500463

ELAPSED LIVE TIME: 450. SEC -0.0226080 KEV

ELEMENT	•	PEAK ENERGY	BKGNI		REA	CONCEN	iR.	L SIGMA DEV	% D	<u></u>
%-COFFE	R	511.0	1142. 3201.		0.0154		0.0004	_	2.4	
Z-ANTIM	ONY	564.1	732	2. 1709	268.	1.49632	7	0.0066	ı	0.3
%ARSEN	xc:	559,3	955	5. 5	017.	0.039	5	0.0007		i8
				CI	J	ţ	38		AS	
CNTS/UG/MIN AT RD			361			1.1	171.05			
CENTROXO CHANNEL			204		*****			2238		
HALF-LI	FE			12.	вн		/ D		26.3 H	
BACKGRO	UND SF	'ACING		30 l	&R	80	Lar	30	L. CH	2245
BACKGRO	UND CH	IANNELS		22		22	L.&R	1.1.		FC
PEAK CH	ANNELLS	}		1.3		1.3			5	
19881	95.	81.	82.	91	93.	1.1.0 ·	100.	101.	96.	
19973	81.	99.	101.	96.	100.	93.	73.	84.	1.12.	
20061	76.	84.	103.	93.	101.	95.	84.	100.	81	
2015;	84.	93.	91.	91.	84.	95.	93.	94.	95.	
2024:	90.	67.	92.	111.	92.	105.	94.	111.		
2033;	104.	105.	121.	154.	183.	1.78 .	211.	275.		
2042;	349.	407.	425 .	418.	423.	378.	344.	30і.		
2031:	226.	192.	154.	146.	120.	117.	101.	97.		
2060:	94.	99.	28*	86.	86.	93.	88.	Z5 ·		
20693	74.	66.	87.	80.	59.	<b>73</b> ↓	87.	82.		
20783	Z8.	85.	80 *	78.	67 .	85.	62.	83*		
2087:	86.	65.	25.	83.	75.	79.	85.	83.		
20961	88.	84.	85.	79.	61.	90.	84.	88.		
21051	79.	85.	72.	84.	86.	98.	77 .	- 85.	<i>7</i> 6⋄	

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> PAGE 1 Bullet Lead-138-95-249424

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•	ACT.LVA	r.con:	T: ( U( 27-M	AY-82 10	00.01.00 00:1.0:0		10 M1N	K14		
				AY-82 19		GEM :	L3			
	PRESET	LIVE	TIME:	4;	50. SEC 05. SEC			27}		
	ELAPSE	D REAL	TIME:	51	05. SEC		VCHNL:		2500463	
	ELAPSE	D LIVE	T.CME:	4};	50. SEC	OFT	-SET :	() •	0226080	0 KEV
	2130;	77 .	85.	85.	89.	72.	88.	96.	89,	81.
	21391	79.	<u>49.</u>	79.	67.	64.	86.	77.	79.	<b>69</b> +
	21481	52.	1.1.0 .	78.	79.	83.	68.	93.	81.	83.
	21571	71.	78°	84.	79.	73.	75.	80.	25.	U9.
	2166:	79.		77 .	72.	77 .	82.	82.	79.	76·
	21751	74.		82.		79.	69.	79.	92.	83.
-	2184;	80.	74.	79.		80.	86.		86.	94.
	21931	80.		97 🔹		88.	90.	1.00.	105.	93.
	22021	87.	74.	84.		81.		85.		77.
	2211:	104.	86.	86.				91.	115.	1.17.
	2220:	91.	124.	110.		120.			135.	1.28.
•	22291	161.			241.					1317.
	22381	1396.			882.				409.	437.
	224/3	534.					2782.			14313.
					24611.			Z159.		1461.
	22651	502.					64.		58.	<b>65</b> .
_	22743	52.	55.	57.		62.	52.	48.		47.
	2283;	61.		48.		44.	51.			40.
	22923	46.		42.		34.	51.			46.
	2301:	94.		41.			til.•			41.
	23101	37.		39.			38.			31.
	2319:	44.		41.		32.	33.	32.		41.
	23281	35.	35.	33.	35.		37.	42.		41.
	23371	34.	27.	32.		30.	38.			38.
	2346;	25.	29.	32.		32.	33.			28.
	23551	37.	35.	34.	42,	28.	37.			28.
	2364;	34.	31.	37.	44.	35.	39.	31.	22.	29.

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Bullet Lead-139-95-249424

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28-MAY-82 04:47:39

 $\|-\beta_{i}^{\alpha}\|_{L^{2}(\mathbb{R}^{n})} \leq \|-\beta_{i}^{\alpha}\|_{L^{\infty}(\mathbb{R}^{n})}$ 

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SAMPLE WEXGHT:	(	UG	)	12624.00
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ACTIVATION: 27-MAY-82 10:01:00 NBS 10 MIN RT4

ACQUIRE DATE: 27-MAY-82 19:24:28 GEM 13

PRESET LIVE (IME: 450. SEC CALIB DATE: 27-MAY-82 14:12:04 ELAPSED REAL TIME: 505. SEC KEV/CHNL: 0.2500463 ELAPSED LIVE TIME: 450. SEC OFFSET: -0.0226080 KEV

ELEMENT	•••••••••	PEAK ENERGY	EKGNI	) A	REA	CONCEN		1 S.CGMA DEV	% DE	V
%COPI-E	R	511.0	113	j. 3:	Z63.	0.010	9	0.0004		2.3
Z-ANT.CM Z-ARSEN		564.1	762		423.	1.956		0.0066		0.3
WHILCOUR	ما.ل.	559.3	959	y + '1'	941.	0.039	1.	0.0007		1.8
				CI	IJ	;	88		AS	
CNTSZUG	MILM A	YT RD		361	.4	3.0	1.1	1.7	/i.05	
CENTROX	D CHAN	INEIL.		2049	5	2:2:	3 <i>7</i>	227	238	
HALF-LI				12.	B H	2.0	Z D	20	5.3 H	
BACKGRO				30 1			L&R	:30 L	CH 2:	244 R
BACKGRO				22	L.&R		L&R	11 L.	i.	R
PEAK CH	::::::::::::::::::::::::::::::::::	<b>)</b>		, 13		1.3		5		
19861	101.	i,083.	87.	88.	89.	91.	82.	1.01.	102.	
19973	93.	90.	98.	78.	105.	i.00 .	103.	83.	92.	
2006:	84.	104.	91.	84.	77 *	108.	84.	95.	96.	
2015;	97.	95.	104.	104.	101.	97.	95.	97 .	94.	
20243	99.	96.	108.	93.	99.	77 .	112.	109.	116.	
2033:	99.	127.	138.	145.	174.	192.	229.	290.	325.	
20421	363.	432.	428.	437.	414.	386.	349.	277 4	245.	
2051;	223.	16%	153.	118.	102.	97.	108.	94.	75.	
2030:	95.	84.	86.	89.	83.	84.	86.	79.	4B*	
2069:	1.00.	93.	76.	73↓	77.	91.	98.	88.	93.	
20781	85.	84.	87.	81	85.	90.	72.	80.	90.	
2087:	86.	89.	83.	71.	85.	89.	83.	83.	93.	
20961	88.	84.	86.	67.	92.	75.	66.	72.	80.	
2105%	77.	92.	56.	79.	77.	82.	80.	79.	84.	

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•	ACTIVA:	TION:	27-M	G ) 12 AY-82 10 AY-82 19	0:01:00	NBS GEM :	10 MXN 13	<b>R7</b> 4		
	PRESET			45				22-3	6Y-82	14:12:04
	ELAPSE	D REAL								
	ELAPSE	D LIVE	TIME:	4;	30. SEC	01-1	FSET \$	.0 .0.	022608	0 KEV
•	21301	86.	80.	۵0،	72.	87.	<b>79.</b>	69.	77.	72.
	21391	87.		76.		84.				
	2148:	79.		75.		69.				
•	2157:	77.		72.		76.			96.	***************************************
	21663	71.	92.	87.			70.			
	21751	93.	4.4	*** 2	ത്ത	mm	f'1"Y	7.05	e-e-	****
_	2184;	88*	79.	79.	71	94.	85.	90. 96. 72. 91.	97.	83.
	21931	84.	87.	69.	85.	81.	73.	96.	82.	90.
	2202:	84.	85. 99. 99.	92.	89.	86.	87.	72.	89.	67.
	2211:	104.	99.	89.	102.	97.	112.	91.	100.	116.
	22201	104.	99.	99.	1.04.	128.	88.	123.	143.	145.
0	2229:	131.	173.	198.	252.	352.	521.	865.	1076.	1286.
		1315.			879.	615.	489.	387.	411.	458.
	22473				1068.				8873.	14532.
					24165.					1429.
_	22651	560.			67 +					71.
	22743	చ5∗				48.				
	22831	49.	48.	42.			61.	46.	47.	38.
	2292;	51.		51.		53.	47.	48.	29.	45.
	23013	44.	44.	31.				37.	39.	43.
	23101	42.		43.	49.	31.	30.	33.	33.	34.
-	23191	37.	27 .			36.	29.	48.	48.	36.
	23281	30.	31.	39.		34.				48.
	23371	37.		37 .		40.			34.	29.
_	23461	32.	41.	40.	36.	38.				
	23551	31.			34.	31.	34.	35.	28.	40.
	23641	26.	32.	38.	39.	36.	38.	32.	38*	29.

with a state of the state of th

III. a. Tale tilliani atti III.

 The action of the contract of

PAGE 2

Bullet Lead-141-95-249424

### remerence in representation of the contraction of t 28-MAY-82 04:49:14

||-::|<sub>1</sub>, :|::|<sub>1</sub>; || ...;

#### The first of the state of the s

SAMPLE	WEIGHT:	(	UG	)	13029.00
Amamataa	*********	A1544.	300.30	211.211	

ACTIVATION: 27-MAY-82 10:01:00 NBS 10 MIN RT4
ACQUIRE DATE: 27-MAY-82 19:33:07 GEN 13
PRESET LIVE TIME: 450. SEC CALIB DATE: 27-MAY-82 14:12:04
ELAPSED REAL TIME: 505. SEC KEV/CHNL: 0.2500463
ELAPSED LIVE TIME: 450. SEC OFFSET: -0.0226080 KEV

ELEMENT		PEAK ENERGY	BKGNI	) <u>(</u> A)	REA	CONCEN		1 SIGMA DEV	% D	⊩U
**** **** **** **** **** ****			· · · · · · · · · · · · · · · · · · ·	***************************************	****	******************************		************************	······································	v
x-coppe	R	511.0	120	0. 3	042.	0.014	5	0.000分		2.5
MITT/A-X	ONÝ	564.1	70:	1.68	891.	1.4892		0.0064		U + 3
X-ARSEN	).C	559.3	98		720.	0.036		0.0007		1.8
				C	IJ	!	88		AS	
CNTSZUG				361	.4	i. 0	1.1	1.7	71.05	
CENTROX		INEL.		204		2.2	<b>3</b> 7	22	238	
HALF-LI				12.	8 H	2.	Z D	20	5.3 H	
BACKGRO				50 1			LAR	30 L	CH :	2245 R
BACKGRO				22	LAR		L.&R	1.1 L.	i.	R
PEAK CH	ANNELE	3		1.3		1.3		5		
			`		Q					
1988:	108.	99.	115.	1.00.	104.	1.00.	102.	105.	93.	•
19973	90.	95.	114.	95.	96.	92.	95.	87.	82.	
2006:	10%	1.09.	82.	95.	84.	89.	105.	101.	93.	
20153	98.	82.	91.	9.6 *	87.	82.	89.	89.	90.	
2024;	91.	84.	85.	99.	91.	95.	89.	1.09.	83.	
2033:	105.	125.	106.	141.	11.j0.	195.	244.	284.	307.	
2042;	348.	326.	410.	411.	402.	376.	365.	281.	243.	
2051:	170.	177.	141.	124.	104.	93.	84.	85.	88.	
2060;	110.	92.	84.	89.	84.	Z3.	64.	91.	83.	
2069;	80.	83.	58.	88.	<b>73</b> ↓	74.	79.	81.	92.	
20783	80.	79.	దర.	* 08	80.	85.	69.	76.	88.	
208/3	82.	89.	88.	8Z.	66.	95.	82.	85,	91.	
2096:	61.	88.	87.	80.	79.	71.	85.	101.	83.	
2105;	56.	52.	<b>ア</b> 0・	95.	91.	71.	89.	86.	61.	

# #-168.101 | Land | Ball | Cara | Malland | Ball | B

#### The first was in the seasons that the

•	ACTIVA ACQUIR	TION: E DATE	27-140 27-140	AY-82 1	0:01:00 9:33:07	GEM :				
		LIVE		4;	50. SEC	CALIII	B DATE:	27-1	íAY82 :	14:12:04
	elapse		COME	5	OS. SEC	KE	V/CHNL.:	0.	2500463	3
	ELAPSE	D LIVE	#EMMLT	.4 <u>}</u> ;	50. SEC	OFI	SET:	··· 0 •	022608	0 KEV
			-							
	2130:	20.	90.	77.	80.	63.	98.	76.	28.	<b>70</b> ↓
	21391	81.		67.		78.			75.	
	21481	82.	82.	77.	QA.	89.			78.	
	21571	75.	73.	60.	80. 95.	87.	81.		62.	
	21661	.81.	66.	65.	98.	71.	70.	80.	66.	
	2175;	76.	77.	97.	81.	25.	74.	84.	80.	
	2184;	78.	82.	72.	81.	79.	89.	83.	81.	
	21931	72.			81.	89.	70 ·	80,		89.
	22021	81.	90.		93.		81.			79.
	2211;	85.	74.	100.		101.		112.		
	2220:	111.	115.			123.		110.	123.	
	22294	169.	154.					753.		
	2238;	1379.	1265.	1022.			440.			
	22473	538.	<b>650</b> .			1594.	2255.	4906.		14050.
	22561	20316.	24865.	26709.	24128.	18654.	12367.	7144.	3358.	1480.
	22651	580.	236.	94.	83.	63.	A8.	A3.	57.	49.
	22743	57.	56.	47.	65 s	46.	44. 47. 55.	45.	54.	55.
	22831	48.	39.	53. 30. 49.	50.	٠00 -	47.	44.	52.	45.
_	22921	136.	44.	30.	35.	38. 39.	55.	59.	36.	
	23011	36.	43.	49.	7 6 4	39.	37.	40.	33.	43.
	2310:	52.	32. 0	41.	<i>ት</i> ህ•	34.	35.	39.	30.	
_	23191	40.	36.	47.	38.	42.		39.	32.	27.
	23281	38.	32.	29.	43,	30.			31.	
	23371	26.	39.	23.	27.	24.	23.	22.	26.	43.
_	23461	37.	33.	22.		31.		41.	28.	
	23551	30.	29.	28.		34.		38.	32 ↔	35.
	23641	27 +	40.	26.	27 +	30.			34.	33.
	23641	27 .	40.	26.	27 +	30.	21.	35.	34.	33,

 $\min_{m,n} \eta_{m,n} = - \eta_{m,n} [l_1 l_2 n^2 l_1] \cdot [l_1 \dots [l_m] l_1 m_1 [l_1 l_1] ] [l_2 n^2 l_1] \cdot [l_2 n^2 l_2]$ 

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### FURNIC LOCALIDA CANADA 28-MAY-82 04:50:50

Table that the man and the trade of the state of

SAMPLE WEIGHT:	(	UG	)	12892.00
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ACTIVATION: 27-MAY-82 10:01:00 NES 10 MIN RT4

ACQUIRE DATE: 27-MAY-82 19:41:43 GEM 13

PRESET LIVE TIME: 450. SEC CALTE DATE: 27-MAY-82 14:12:04 ELAPSED REAL TIME: 504. SEC KEV/CHNL: 0.2500463 ELAPSED LIVE TIME: 450. SEC OFFSET: -0.0226080 KEV

ELEMENT	······································	PEAK ENERGY	BKGNI	) А	REA	CONCEN		1 SIGMA DEV	% D	DEV
%-COFFE		511.0	114		588.	0.012		0.0003		2.7
Z-ANTIM Z-ARSEN		564.1 559.3	757 94:		432. 568.	1.008 0.074		0.0062 0.0009		0.3 1.3
CNTS/UG/MIN AT RD CENTROID CHANNEL		CU 361.4 2045		98 101.1 2237		AS 171.05 2238				
HALF-LI BACKGRO BACKGRO PEAK CH	FE UND SP UND CH	ACING ANNELS		12. 50 ( 22 ) 13	B H L&R	2. 80	Z D L&R L&R		:6.3 H . CH . 1	2245 R R
1986:	90·	95.	101.	89.	98.	%ል •	96.	9Z.	i08.	
19973	10%	109.	107.	90.	126.	100.	100.	94.	93.	
2006;	96.	88.	97.	104.	116.	83.	99.	28°	87.	
2015;	99.	102.	87.	87.	76.	1.05.	90.	97.	112.	
2024:	112.	103.	100.	93.	102.	102.	105.	97 .	102.	
20331	116.	1.1.0 .	125.	420.	147.	1.70.	190.	213.	273.	
20421	312.	319.	374.	369*	390.	350.	269.	267.	198.	
20511	187.	132.	130.	131.	113.	106.	104.	117.	99.	
2060:	82.	93.	82.	95.	96.	94.	81.	91.	92.	
20691	81.	91.	87.	28.	103.	96.	<b>73</b> ₊	82.	69.	
2078:	91.	78.	71.	75.	8i.	76.	85.	97.	76.	
208/:	102.	80.	88.	66.	69.	. 75.	82.	84.	79.	
20961	<b>70</b> .	79.	85.	70.	89.	77.	80.	76.	67.	
2105;	93.	68.	77 .	89.	97.	82.	91.	94.	84.	

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	SAMPLE	WELCGH	r: cu	G ) 1.:	2892.00					
	ACTIVA					NES	10 M1N	K) 4		
					2:41:43	GE.M				
	PRESET	LIVE	TIME:	45	50. SEC	CALII	B DATE:	27-1	1AY-82	14:12:04
	ELAPSE	D REAL	T.EME:	51	04. SEC	KE	V/CHNL.:	0 .	250046	3
_	ELAPSE	D LIVE	TIME:	4	50. SEC	OI-1	FSET :	0	022608	0 KEV
				/						
•	2130:	77.	86.	74.	92.	25.	73.	70.	79.	83.
	21391	80.	73.	71.	80.	70.	81.	79.	83.	80.
	2148‡	98.		80*	83.	62.	71.	84.	75.	78.
Ī	215/3	60.	95.	75.	72.	87.	82.	90.	පිර •	76.
	21661	71.	<b>70</b> ⋅	77.		<b>70.</b>	90.	75.	83.	63.
•	21751	97.		70.		99.	87.	90.	74.	69.
-	2184;	74.		64.		94.	86.	83.	79.	83.
	2193;	78.		86.	87.	84.			79.	80.
•	2202:	83.	88.		<b>73</b> ↓		86.		Z3.	100.
-	22113	82.	87.				83.		3.083.	105.
	2220:	105.	122.		112.	146.			143.	160.
	2229‡	177.			339.	544.	. 989	1387.	1847.	2384.
_		2476.	2330.	1805.		892.	580.	501.	424.	427.
	2247:	510.		- 691.		1564.		4960.		
			23484.	25220.	22573.	17550.			3158.	1406.
_	2265‡	500.		108.	87.	72.	65°	50.	46.	56.
	22743	67.	54.	64.		61.	40.	52.	45.	54.
	22831	48.	65.	44.		59.	52.	Ud •	47.	49.
-	2292;	43.	43.	32.	45.	42.	41.	44.	44.	43.
	2301:	49.	47.	30.	37.	41.	41.	41.	41.	34.
	2310;	35.	43.	42.	37.	34.	36.	29.	38.	34.
-	23193	34.	32.	45.	37.	32.			36.	31.
	23281	32.			41.		36.		4i.	
	2337:	31.		43.	*****	39.	26.	38.	34.	38.
_	2346‡		45.		35.	41.	33.	29.		
	23551	42.				27.			38.	
•	23641	29.	33.	27 .	40.	33.	24.	37.	22.	30.

 $\lim_{r\to 0} \|h_{r,r}\|_{L^{2}(\Omega)} = \|h_{r,r}\|^{2} \|h_{r,r}\|^$ 

28-MAY-82 04:52:26

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SAMPLE WEIGHT:	(UG)	12/08.00		
ACTIVATION:	27-MAY-82	10:01:00	NBS 1	0 MIN R14
ACQUIRE DATE:	27-MAY-82	19:50:22	GEM 13	

. ". " . A . I .

PRESET LIVE TIME: 450. SEC CALIB DATE: 27-MAY-82 14:12:04 ELAPSED REAL TIME: 504. SEC KEV/CHNL: 0.2500463 ELAPSED LIVE TIME: 450. SEC OFFSET: -0.0226080 KEV

		PEAK					,	1 SIGMA		
ELEMENT		ENERGY	BKGN	) AI	AREA		TK.	DEV	% DEV	
%-COFFE	R	511.0	1078	3. 2	646 <b>.</b>	0.013	<b>:1.</b>	0.0003		2.7
<mark>%ANTI</mark> M	IONY	564.1	70;	3. 137	431.	1.813	9	0.0063		0.3
Z-ARSEN	ix:C:	559.3	984	4. 9:	318.	0.074		0.0009		1.3
				C	J	!	se		AS	
CNTSZUG				361	• <del>4</del>	1.0	1.1	1.	71.05	
CENTROL		INEL.		204		2257			238	
HALFLI				12.			7 D		5.3 H	
BACKGRO				30 1			L.&R	30 L		2245 F
BACKGRO				22 1			L.&R	1.1. L.	1.	R
PEAK CH	HHIVIVE.LES	•		13		13		5		
1988; 1997;	102. 107.	107. 94.	80. 81.	96. 88.	102. 94.	86. 88.	102. 77.	106.	96.	
2006;	101.	88.	105.	84.	92.	88.	92.	90. 86.	82. 103.	
20151	96.	93.	101.	112.	106.	83.	83.	98.	203.	
2024:	81.	101.	97.	91.	76.	100.	116.	108.	102.	
20331	110.	109.	109.	137.	129.	148.	190.	254.	296.	
2042:	290.	331.	356.	338.	350.	337	298.	265.	228.	
2051:	191.	158.	132.	125.	97.	109.	98.	79.	77 .	
2060:	97.	85.	73.	79.	71.	78.	25.	74.	78.	•
20691	82.	96.	82.	78.	93.	93.	102.	85.	72.	
20783	87.	71.	80.	78.	100.	81.	94.	81.	72.	
20873	84.	81.	94.	69،	64.	67.	76.	71.	78.	
2096:	81.	85.	65.	69.	72.	95.	81.	82.	75.	
2105:	86.	72.	78.	84.	82.	77.	80.	81.	79.	

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					2708.00	3) 12	r: ( ua	WELCHI	SAMPLE
		K) 4	NEM OI	NBS	00:10:0	Y-82 10	27-M	TICON:	ACTIVA
			3	GEM 1	2150122	Y-82 19	27-146	E DATES	<b>ACQUICK</b>
4:12:04	AY82 :	27-M	DATE:	CALLYE	50. SEC 14. SEC	43	: EME.1	LIVE	PRESET
	2500463			KEU	)4. SEC	50	C.EME:	D REAL	ELAPSE
		-0*	BET:	OFF	io. SEC	43	CIME:	D LIVE	ELAPSE
77.	80.	79.	89.	85.	76.	71.	71.	88.	2130:
86.		79.	83.	76.		*** **		69.	2139;
84.			86.	76.	85.	****	83.	75.	2148;
88.			85.		79.		91.	77.	21571
66.			96.				84.	90.	21661
91.			84.	82.	68.	77.	69.	66.	2175;
74.			86.	64.			81.	80.	21843
99.	76.	81.	86.	98.			109.		21931
102.	88.	89.	89.	81.	83.	112.	85.		22021
93.	101.	i.01.	89.	98.	94.	79+	88.	88.	2211:
136.	147.	136.	133.	131.		107.	115.	114.	2220:
2298.	1852.	1437.	951.	604.	361.	244.	188.		22291
432.		425.	596.	829.	1291.	1745.	2254.		22381
19611.		4966.	2791.	1501.	1002.	758.	571.	525.	22471
1185.		6318.	11173.	16937.	22130.	24859.	23160.	19191.	22561
50.		44.		58.	82.	80.	213.	518.	22651
	36.	48.	51.		47.	58.	58.	62.	22743
45.		62.			46.	47.	62.	56.	2283;
45.	46.	41.	45.	36.	42.	41.	37.	34.	22923
31.		45.	36.	34.	38.	32.	42.	30.	23011
44.	38.	33.	43.	44.	33.	42.	41.		2310:
33.	24.	33.	38.	30.	28.	30.	36.		23191
29.			38.	35.	30.	38.	32.		2328;
35.	40.	33.	35.				32.		23371
35.	29.	29.		31.		31.	31.		23461
39.	31.	32.		45.	45.	33.	34.		23551
38.	36.		35.	30.	32.	33.	36.	34.	23641

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### receisin unconsiderate consideration designation desig 28-MAY-82 04:54:01

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SAMPLE	WEIGHT:	(	UG	)	12927.00
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ACTIVATION: 27-MAY-82 10:01:00 NBS 10 MIN RT4

ACQUIRE DATE: 2/-MAY-82 19:58:5/ GEM 13

PRESET LIVE TIME: 450. SEC CALIB DATE: 27-MAY-82 14:12:04
ELAPSED REAL TIME: 504. SEC KEV/CHNL: 0.2500463
ELAPSED LIVE TIME: 450. SEC OFFSET: -0.0226080 KEV

		PEAK					•	1 SIGMA		
ELEMENT		ENERGY	EKGNI	) A	REA	CONCEN	TR.	DEV	Z Di	:V
%-cohhei		511.0	1153	Z. 2:	480.	0.012	Z	0.0003		2.8
MLTIANELX		564.1	740		313.	1.790		0.0062		0.3
z-arsen:	l.l.,	559.3	1.00	". Э• У.	379.	0.073	/	0.0009		1.43
				CI	J	•	38		AS	
CNTS/UG.				361	. 4	1.0	1.1	1.7	71.05	
CENTROID CHANNEL		NEL	2045		22			238		
HALF-LII				12.			Z D		5.3 H	
BACKGROU		ACLING		30 1			L.&F	30 L.		2245 R
BACKGROU				22	&R		LER	1.1. L.	1.	R
PEAK CH	-annanan-			1.3		1.3		ä		
1988‡	112.	1.0%	119.	83.	96.	1.07.	93.	105.	93.	
1997:	.08	96.	91.	89.	83.	99.	97.	1.01.	83.	
2006:	94.	89.	104.	80.	88.	84.	97.	88.	105.	
20153	80.	97 .	86.	100.	98.	97.	86.	92.	76.	
2024:	83.	10%	89.	93.	78.∗	100.	100.	1.03.	109.	
20331	113.	112.	113.	132.	145.	1.70.	188.	226.	276.	
20423	306.	328.	365.	947.	328.	299.	285.	244.	244.	
2051:	196.	147.	144.	115.	119.	100.	66.	88.	87.	
2060:	72.	81.	65.	88*	97.	85.	69.	87.	Z5.	
20693	87.	69.	84.	86.	88.	76.	92.	84.	90.	
20781	Z3.	70.	79.	72.	76.	88,	75.	49 ·	77.	
20871	78.	82.	80.	86.	90.	96.	89.	78,	77.	
20961	69.	86.	28.	25.	74.	81.	92.	96.	80.	
21051	88.	దర⊹	69.	72.	79.	89.	72.	71.	89+	

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	SAMPLE	WEIIGH	r: Cu	3) 13	2927.00					
	ACTIVA	**************************************	27-M	AY-82 1	0:01:00	NES	10 M2N	K14		
	ACQUIR	E DATE	: 27-M	AY-82 19	215815 <i>7</i>	GEM	13			
	PRESET	LIVE .	T.LME:	4;	50. SEC	CALII	B DATE:	271	1AY82 :	L4:12:04
	ELAPSE	D REAL	TIME:	51	04. SEC			0.		
_	ELAPSE	D LIVE	TIME:	. 49	50. SEC		FSETI		0226080	
	,									
•	21301	73.	83.	66.	86.	76.	76.	85.	95.	82.
	21391	81.	93.	76.	77.	53.		77.		82.
	2148;	76.	84.	77.		73.		72.		78.
	2157;	83.	84.	77.		93.				60.
	21661	75.	65.	67.	75.	92.				71.
•	21751	23.	89.	65.	88.	96.	77.			80.
	2184;	96.	71.	72.	63.	67.	95.			85.
	21931	79.	85.	89.	106.	74.	96.	84.	80.	91.
	22021	86.	78.	104.	89.	84.	93.	87.	97.	88.
_	22111	88.	92.	105.	79.	92.	105.	1.00.	106.	1.07 .
	22201	10U.	130.	116.		132.	122.	1.40.	1.37 .	.86£
	22291	164.	197.			585.	864.	1316.		2266.
_	22381	2350.	2229.			873.	480.	428.	382.	478+
	2247:	470.	589.	726.	935.	1548.	2712.		8579.	13581.
				24538.	22264.	17117.	11328.	644U.	3044.	1311.
	22651	504.	213.	109.	72.	60،	61.	59.	42.	54.
	22743	53.	57.	47.	50.	uz.	39%	51.	53.	51.
	22831	53.	48.	చ్చిన .	58.	46.	53.	50 ·	44.	47.
	22921	41.	36.	30.	40.	36.				35.
	2301;	43.	47.	46.		45.	45.	34.	35.	49.
	2310:	43.	40.	23.	34.	37 .	37.	39,		35.
-	23191	39.	42.	35.	37.	35.	37.	33.	48.	29.
	2328‡	39*	48.	34.	33,	47.	28.	42.		29.
	23371	38.	32.	37 ↔	29.	27 .	47.	32.		34.
_	2346;	33.	27 .	22.	21.	31.	35.	34.	25.	27 .
	23551	36.	26.	32.	28.	27 📞	32.	35.	29+	24.
	23641	33.	27.	29.	20.	26.	29.	47 .	34.	38.

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# FILELIE L. PRESIDENTE PER L'ALINE POR L'ALINE POR L'ALINE PROPERTIES L

#### The state of the s

SAMPLE WEIGHT: ( UG ) 12339.00

ACTIVATION: 27-MAY-82 10:01:00 NBS 10 MIN KT4

ACQUIRE DATE: 27-MAY-82 20:07:32 GEM 13

PRESET LIVE TIME: 450. SEC CALIE DATE: 27-MAY-82 14:12:04

ELAPSED REAL TIME: 500. SEC KLV/CHNL: 0.2500463

ELAPSED LIVE (IME: 450, SEC OFFSET: -0.0226080 KEV

		PEAK						1 SIGMA		
ELEMENT.	******************************	ENERGY	BKGNI	) Al	REA	CONCEN	TR.	DEV	z Di	:V
z-corper	:	511.0	1018	3. 3	1.1.0 .	0.016	<b>:i</b> .	0.0004		2.4
OMITAA-K		564.1	684	ł. 155	524.	1.851	1.	0.0064		0.3
Z-ARSENI	C	559.3	860	3。 4	111.	0.034	0	0.0007		i + 9'
				CI	.J	:	88		AS	
CNTSZUGZ	MIN A	T RD		361	· 4	1.0	1.1	1.7	7i.05	
CENTROXD CHANNEL		NEL	2043		22:	57 .	.2.	238		
Half-Lif				12.	B H	2.	プ D	20	6.3 H	
BACKGROU				30 1		80	L&R	30 L	CH 2	2244 代
BACKGROU				22	&R		L.&R	1.1. L.	1.	k
PEAK CHA	NNELS			1.3		1.3		5		
1988:	79.	102.	77.	, 93 <b>.</b>	<b>6</b> 8 .	71.	87.	86.	98.	
19971	75↓	71.	99.	81.	98.	80.	103.	91.	89.	
2006:	91.	85.	81.	89.	86.	77 .	81.	25.	84.	
20151	87.	89.	86.	3.00.	91.	82.	87.	90.	83.	
2024:	.92.	92.	95.	96.	75.	78.	89.	109.	101.	
	102.	124.	112.	156.	155.	185.	208.	282.	300.	
	351.	372.	374.	420.	400.	339+	339+	295.	245.	
	203.	159.	131.	119.	10i.	89.	89.	101.	88.	
2060:	29 ·	85.	75.	94.	74.	74.	69.	80.	73.	
2069: 2078:	60.	80.	67 *	77 •	86.	82.	74.	, , ,	83.	
2087:	64. 40	55.	61.	88.	83.	65. 00	92.	64.	78.	
20931	63. 67.	81.	82.	45. 20	69+	82.	79 ·	83.	83.	
21051	07 <b>↓</b> 74.	64. 01	68.	79.	77.	94.	71.	70.	68 <b>.</b>	
ALL U -D 4	7 77.4	81.	64.	67 ,	79.	78*	79.	రట.	55,	

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and the termination of the angle from the first of

	SAMPLE	WE.CGH	T‡ (U	3 ) 1:	2339.00					
			27-14			NES	10 MIN	K1 4		
			3 27-M			GEM :				
	PRESET	LIVE .	TTME	.4}:	so, sec	CALII	B DATE:	221	1AY82	14:12:04
•	ELAPSE	D REAL	T.CME:	51	00. SEC				250046	3
	ELAPSE	D LIVE	T.CME:	4;	00. SEC 50. SEC	OFI	V/CHNL: FSET:	0	022608	0 KEV
	2130:	74.	72.	67 4	20 ₽	72.	73.	73.	66.	77.
	21391			60.	82.	49.	75.	81.	76.	91.
	2148:	69.	82.	72.	62.	75.				
	215/1	83.		81.	62.	69.	69.			66.
	21661	68.	74.	76.	73.		80.			
	21753	82.	77.	67.			76.			77.
_	2184;	70 ·	81.	67 .	74.	75.	71.	94.		82.
	21931		95.	94.	94.	69.	59.	25.		66.
	22021		71.	64.	74.	75.	81.	84.	76.	96.
_	2211:			74.	77 4	69.		98.	74.	88.
	2220:				94.	94.	1.00.	97.	108.	121.
	2229;	140.	131.		240.	328.	487.	633.	881.	
_	2238;		1103.	925.	733.	472.	421.	341.	359.	420.
	2247 }		546.			1480.	2605.	4718.	8333.	13398.
			23073.				11215.	6263.	2945.	1247.
_	22651		176.	112.	57.	చచ∗	50.	₩0.	42.	52.
	22744		42.	۵0.	40.	42.	50. 29.	40.		41.
	2283;			44.	49.	~i, y, 4	44.4	35.	33.	45.
	2292\$	37.		35.	43.	34.	40.	31.	41. o	35.
	2301:	41.	34.	44. 35. 50.	35.	36.∗	35.	34.	36.	31.
9	2310:	30.	25.	2./ 4	37.		35.			39.
	2319:	37.	31.	37 ↔			26.		26.	34.
	2328;	28.	30.	31.			32.		30.	34.
	23371	23.	33.	43.			30.			33.
	23461		33.	22.			30.			36.
	2355‡		27.				32.			26.
	23643	26.	28.	26.	19.	29.	28.	25.	24.	29.

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PAGE 2

Bullet Lead-151-95-249424

# FESTIC LANGEST CONSTRUCTOR SECTION ENGINEER FOR LOUIS CONTROL OF SECTION OF S

#### 

SAMPLE WEIGHT: ( UG )	12972.00		
ACTIVATION: 27-MAY-82	10:01:00	NBS 10 MIN	RT4
ACQUIRE DATE: 27-MAY-82	20:16:03	GEM 13	
PRESET LIVE TIME:	450. SEC	CALIE DATE:	27-MAY-82 14:12:04
ELAPSED REAL TIME:	503. SEC	KEV/CHNL:	0.2500463
 ELAPSED LIVE (INE:	450. SEC	OFFSET:	~0.0226080 KEV

ELLMENT	•••••••••••••••••	PEAK ENERGY	EKGN	D A	REA	CONCEN		1 STUMA DEV	%	DEV
%-co-re		511.0	1.08		198.	0.015		0.0004		2.3
X-ANTIY X-ARSEN	-ANTIMONY 564.1 -ARSENIC 559.3		769. 16224 924. 421		241. 217.	1,8396 0,0333		0.0063 0.0006		0.3 1.9
	"`````````````````````````````````````		cu		SB			AS		
CENTROI	ONTS/UG/MIN AT RD CENTROID CHANNEL HALF-LIFE		361.4 2044 12.8 H		101.1 2257		7	171.05 2238		
BACKGRO		'ACLING		12.			/ D L.&R	30 l	26.3 H CH	2244 R
BACKGRO PEAK OF				22   13	L&R	22 13	L&R	1.1. 1	 3	1. R
1988:	103.	92.	93.	108.	m a	en e	en en	/*/\	22.44.	
1997:	101.	81.	89.	91.	81. 99.	95. 81.	. 80. 93.	90.	99	
2006:	10U.	90.	106.	92.	82.	93.	103.	89. 76.	93 94	
2015:	78.	81.	89.	104.	88.	92.	99.	20 ·	97 87	
2024:	90.	110.	92.	90.	88.	92.	105.	96.	114	
2033;	114.	113.	140.	151.	156.	207.	217.	289.	310	
20423	356.	388.	424.	383.	436.	367.	341.	314.	249	
2051;	191.	175.	145.	130.	121.	111.	77.	84.	109	-
2060:	80.	73.	82.	83.	<b>70</b> ⋅	74.	84.	71.	69	*
20691	74.	67 ۰	78.	<b>65.</b>	77 .	î.00.	64.	មនា 🕶	84	•
2078:	94.	23.	83.	8Z.	69.	84.	Z1.	76.	77	<b>*</b>
208/:	77 .	72.	77.	76.	25.	దర.	65.	76.	89	
20961	72.	96.	79.	62.	80.	<b>70</b> ⋅	76.	91.	75	
21053	71.	93.	83.	61.	67.	79.	76.	85.	76	*

# FERRICA AL CONTROL OF CONTROL OF

and the transfer at the personal description of the transfer

	ACT.LVA	TION: E DATE: LIVE	27-M 27-M TIME: TIME:	9Y-82 20 45 30	0:01:00 0:16:03 50. SEC 03. SEC	GEM : CALLI KEY	B DATE:	27-h 0 .		14:12:04 3
	ELAPSEI		TIME:	4:	50. SEC	OHI	-SET:	0.	022608	
•	2130:	61.	75.	73.	12.01	mer.	(T) (T)	en a	<i>t</i> .12	•••
	21391					82.		81.		
_		78.		68.	77.		ÓU+	80.	64.	82.
U	21481	57.			78.	76.	\$122 v	. 6U∗	73.	82.
	215/1	71.			62.	61.	<b>70</b> ⋅			<b>70</b> ⋅
	21661	60 e		70.		<b>70</b> ⋅		79.		
T	21751	79.				82.	49.			•
	21841	94.	77.			94.			95.	
_	21931	83.	87.				86.			
	22023	84.	23.			83.				
	22111	87.	84.				93.		98.	
	22201 22291	90.							141.	
	22381	130.			239.			716.		
		1224.					437.		401.	
	224/1		584.		989.	*8003	XO/O*			13852.
					22907.					
	22651	504.	123.			60ء				
	22741	58.			67 •			55.		
•	22831	49.			- 40.			ua.	47.	
	22921	39.			46.			35.	31.	
_	23011	39.	42.	43.	32.	39.		32.		
	2310:			37.	45.	32.	33.	29.		30.
	23191	37.	31.	35.	31.	43.	43. 39.	34.		33.
	2328;	29.		42.	33.	41.	39.	40.	42.	39.
	23371	34.	34.	33.	x. (;) +	24 4	TOX	S., F +	28.	18.
-	23461	24.	22.	32.	33.	28.	38.	36.	26.	34.
	23551	34.	34.	33.	31.	36.	38.	31.	29.	34.
	23641,	34.	24.	32.	33.	33.	39.	34.	31.	34.
_										

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## BETTERS LICE ALL DED BESTELLE ALL DE BESTELLE ALL DE BESTELLE DE LA COLLEGA DE LA COLL 28-MAY-82 04:58:48

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SAMPLE WEIGHT:	( UG )	12489.00		
ACTIVATION:	27-MAY-82	10:01:00	NES	10 MIN RT4

ACQUIRE DATE: 27-MAY-82 20:24:39

GEM 13 PRESET LIVE TIME: 450. SEC

CALIB DATE: 27-MAY-82 14:12:04 KEV/CHNL: 0.2500463 OFFSET: -0.0226080 KEV ELAPSED REAL TIME: 501. SEC ELAPSED LIVE TIME: 450. SEC 0.2500463 -0.0226080 KEV

		PEAK						1 SIGMA		
ELEMENT.	······································	ENERGY	BKGNI	) A	KEA	CONCEN	IR.	DEV	% L)!:	:V
%-COPPER		511.0	1.052	2, 2	989.	0.015	ద	0.0004		2.4
2-AN L'UNO	NY	564.1	730	0. 158	106.	1.4864	7	0.0064		0.3
X-ARSENII	C	559.3	864	4. 4	185.	0.034		0.0007		1.9
				· c	IJ	:	38		AS	
CNTSZUGZ	A MILM	T RD		361	.4	1.0	1.1	. 1.	21.05	
CENTROID CHANNEL		NEL.	2044		22			238		
HALF-LIF	E.			12.	8 H		Z D		6.3 H	
BACKGROU	ND SP	ACING		50	L&R	80	L.RR	30 L		2245 R
BACKGROU	ND CH	ANNELLS		22	L.&R	22	L.&R	1.1. L.		k
PEAK CHAI	NNELS			1.3		1.3		5		
1988:	83.	76.	101.	83.	91.	89.	86.	104.	79.	`
19971	91.	78.	80.	91.	65.	77.	1.05.	96.	77.	
20061	77.	83.	74.	85.	<b>70</b> ⋅	. 68	85.	101.	83.	
20151	86.	90.	69.	90.	82.	1.00.	86.		84.	
2024:	<i>7</i> 9.	80.	77 •	95.	94.	90.	98.		106.	
	105.	116.	109.	140.	154.	207.	210.	240.	228.	
	349.	357.	378.	396.	392.	337.	336.	291.	220.	
	200.	163.	140.	117.	96.	80.	104.	1.00 •	91.	
2060:	84.	79.	79.	93.	75.	484	81.	79.	72.	
20691	68.	<b>75.</b>	73.	64.	69. 88.	68.	63.	93.	25.	
20781	<u>65,</u>	94.	69.	59.	89.	75 v	86.	83.	80.	
208/1	77.	72.	67.	63.	83.	84.	67.	75.	70.	
20961	75.	88.	77.	Z3.	56.	79.	85.	76.	85.	
2105:	82.	75.	87.	86.	86*	90.	71.	25.	23.	

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28-MAY-82 04:59:16

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ACQUER PRESET	E DATE	27-14	4Y-82 10 4Y-82 20	0124139	GEM :			2 & 3 2 - 211 21 2	
				50. SEC					14:12:04
ELAPSE	D LIVE	TIMEI	51 45	or, sec	rva.v Med	VV Griivi i Perliy e	. 0 . 0	ACCUUCA BARACCA	3 N KEU
		, , ,	.,		W/ 1	William I V	0.4		J 1 ( h V
2130;	80.	67.	67.	78.	75.	78.	71.	66.	84.
2139;	80.	74.	60.	60،	86.	U8.	72.	<b>70</b> ⋅	<b>68.</b>
2148;	70.	82.	23.		61.		64.		
21571	77.	<b>65</b> .	88.		72.				91.
2166;	67.	86.	63.	59.	82.				66.
21751	23.	68∙	48.		48*				
2184;	74.	77.	80.		79.			85.	93.
2193;	74.	<i>7</i> 9.	84.	80.	94.	89.		79.	90.
22021	<b>6</b> 5.	28.	89.	64.	81.	88.	40 و	79.	
2211;	76.		86.	89.	96.	1.01.	94.	1.05.	75.
2220:	101.	91.	97.	118.	103.	97.	1.09.	119.	
2229;		151.		234.			704.	905.	1145.
22381	1192.						396.	361.	404.
22473	460.			992.		2587.		8260.	13306.
				22668.					130%
22651	509.		94.		50 .	Z1.	ბნ↓ 46↓	60.	54.
2274;	50.		49.		46.	45.	46.	44.	39.
22831	40.		55.	42.	46.	40.	34.	36.	40.
22923	37.		32.	35.	30.	31.	43.	39%	30.
2301:	27.		25.	97↓	35.	40.	37.	25.	34.
2310:	40.	40.	23.	33.	34.	44.	34.	27 .	36.
2319:	33.	37.	29.	32.	31.				33.
23281	26.		25.	29.	38.			36.	
2337;	36.		37.	35.	41.	36.	32.		
23461	23.	28.	31.	24.	29.	30*	33.		
23551	37.	35.	33.	24.	31.	21.	34.	37.	24.
23641	26.	27.	26.	26.	37.	37.	34.	31.	25.

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## remedia un sentencio Caro in altora esta un sentencio del esta un 28-MAY-82 05:00:24

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SAMPLE	WEIGHT:	(	UG	)	12496.00

ACTIVATION: 27-MAY-82 10:01:00 NBS 10 MIN RT4

ACQUIRE DATE: 27-MAY-82 20:33:14 GEM 13

PRESET LIVE TIME: 450. SEC CALIE DATE: 27-MAY-82 14:12:04
ELAPSED REAL TIME: 518. SEC KEV/CHNL: 0.2500463
ELAPSED LIVE TIME: 450. SEC UFFSET: -0.0226080 KEV

•	ELEMENT		PEAK ENERGY	BKGNI	) ,	REA	CONCEN		1 SIGMA DEV	% DEV
•	%-COFPER %-ANTIMONY %-ARSENIC		NTLMONY 564.1		2. 5. 224 ).	239. 1179. 0.	0.001 2.696 0.0000E	8	0.0003 0.0084 NOT DETE	22.9 0.3 ECTABLE
•	CENTROX HALF-LX BACKGRO BACKGRO	ITS/UG/MIN AT RD INTROID CHANNEL NLF-LIFE: ICKGROUND SPACING ICKGROUND CHANNELS IAK CHANNELS			361 204 12. 50		SB 101.1 2237 2.7 D 80 L&R 22 L&R 13		22	AS 21.05 237 5.3 H CH 2237 R 1 R
• • • • •	1988: 1997: 2006: 2015: 2024: 2033: 2042: 2051: 2060: 2069: 2078: 2096: 2105:	115. 117. 100. 102. 111. 115. 123. 110. 123. 108. 109. 97.	124. 111. 115. 103. 103. 119. 122. 101. 95. 102. 114. 95. 98.	122. 103. 126. 125. 97. 109. 138. 127. 106. 94. 104. 91. 95.	107. 121. 124. 105. 109. 148. 100. 100. 101. 104. 95.	96. 119. 101. 135. 108. 112. 125. 98. 109. 111. 83. 107. 88.	121. 107. 111. 129. 116. 122. 118. 115. 88. 120. 98. 110. 96.	116. 122. 106. 116. 101. 135. 119. 111. 116. 92. 97.	114. 123. 103. 113. 122. 107. 117. 104. 108. 94. 97.	110. 123. 118. 116. 119 120. 122. 109. 99. 106. 98. 107. 104.

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•	ACTIVA ACQUIR	TLON: E DATE:	27-146 27-146	G ) 1: AY-82 1: AY-82 2:	0:01:00 0:33:14	NBS GEM :	13			
	PRESET				50. SEC		B DATE:			14:12:04
	ELAPSE			5:			VCHNL:	•-	·250046	
	ELAPSE	) LIVE	TIME:	4;	50. SEC	OI-1	-set:	0	.022608	0 KEV
•	2130:	94.	4 4 11	21.21.5	407	<b>**.1</b> **	* 41 **		J11. **.	411. 91.
	21391		110.	92.		95.			87.	
	21481	90. 88.	108.	103.	112.	103.	93.	99.	113.	102.
	215/:	99.	107. 70.	102.	85.	118.	94.	106.	101.	1.04.
	21661	100.	120.	88.	97.	113.	107.	100.	106.	87.
	21751	108.	111.	104. 98.	115.	98. 99.	106.	87.	113.	111.
U	2184:	100.	100	107.	111. 102.		106.	100.	95.	103.
	2193;	102.	122.	96.	108.	117. 107.	106. 113.	101.	100.	102.
	22021	112.	134.	110.	133.	118.	121.	115. 130.	116. 125.	105.
V	22111	123.	120.	121.	145.	117.	124.	111.	137.	117. 138.
	22201	145.	142.	134.	141.	135.	138.	126.	159.	148.
	22291	141.	132.	185.	205.	181.	210.	231.	292.	286.
	22381	323.	321.	374.	406.	433.	467.	495.	590.	44Z.
	22471	793.	922.				3861.		11925.	
			32866.				16052.		4513.	1860.
•	22651	684.	320.	170.		87.		105.	75.	91.
	22741	87.	95.	84.	48.	63.	75.	.03.	73. 73.	22.
	22831	78.	62.	68.	66.	58.	53.	bi.	68.	52.
	22921	Z0 ·	57.	68.	61.	57.		69.	55.	64.
	2301:	58.	52.	54.	55,	67 .	49.	Ul.	58.	44.
	2310;	51.	54.	48.	61.	46.	iil.	65.	52.	53.
•	23191	49.	51.	46.	43.	44.	46.	48.	56.	42.
	23281	48.	64.	52.	48.	49.	41.	39.	55.	42.
	23371	51.	55.	64.	58.	50.	41.	44.	46.	50.
•	23461	45.	54.	53.	47.	52.	45.	42.	33.	43.
	23551	33.	43.	47.	65.	38.	38.	40.	50.	39.
	23641	43.	31.	40.	56.	53.	39.	42.	35.	41.
		٧	*** #* V				1.274	1 4 \$		.1.7. 4

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GEM 13

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SAMPLE WEIGHT: ( UG )

ACTIVATION: 27-MAY-82 10:01:00

ACQUIRE DATE: 2/-MAY-82 20:42:05

PRESET LIVE TIME: 450. SEC

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NBS 10 MIN RT4

27-MAY-82 14:12:04

CALIB DATE:

ELAPSED F	REAL	TIME:	519	9. SEC 0. SEC	KE	V/CHNL: FSET:	(	0 • 25004a 0 • 022608	<b>5</b> 3	
ELEMENT		PEAK ENERGY	EKGNI			CONCEN		1 SIGH	7/	: DEV
X-COPPER X-ANTIMON X-ARSENIO	4X		1.002	8. 2. 225 0.		7.6925E- 2.6909 0.0000E-	7	2.9400E 0.008t NOT DE	5	0.3
CNTS/UG/MIN AT RD CENTROID CHANNEL HALF-LIFE BACKGROUND SPACING BACKGROUND CHANNELS PEAK CHANNELS		NEL ACING ANNELS		CU 361.4 2044 12.8 H 50 L&R 22 L&R 13		\$8 101.1 2257 2.7 D 80 L&R 22 L&R 13		17 22 23 30 L 11 L 5		I-I
	126. 119.	103. 117.	134. 113.	119. 131.	101.	128. 117.	132 ( 129 (	97.		92. (8.
	.38.	130.	123.	105.	116.	121.	117			7.
	136. 110.	104. 120.	103. 107.	121. 104.	99. 112.	125. 117.	126 d 113 d			.6. 1.
	1.23.	106.	124.	125.	101.	110.	103			(d) *
	1.18.	122.	130.	146.	131.	110.	131			.G.
	1.09.	115.	104.	90.	119.	103.	102			11. •
	1.04.	105.	91.	107.	90.	1.1.8.	1.15			
	1.1.4.	115.	93.		98.		89 (			7.
	l. :l. O .	88.			104.			102	, 9	4.
	1.03.	103.	112.			99.				
2096:	95.	101.	89.	109.	112.	121.	112	103	. 1.1	.ដ.
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•	ACT.LVA	T.CON: E DATE	2 <i>7-</i> Mi 2 <i>7-</i> Mi	G ) 12 AY-82 11 AY-82 21 43	0:01:00	GEM :			and the	14112104
	ELAPSE			: ::	so ome	W	1 NGTH 1 127 4	ا <sup></sup> ريد	THE ETTORS .	., r! + r v: + n
•	ELAPSE		TTME	رن. دلاد	50. SEC	CHEN	V/CHNL:	0	aruuuma,	)   12511
_	1 Wh.	14 1001/14 V 100	1 1 11 4	13	30 + CliiC	UJi" i	" CPILL 1 +	0	* U&&&OUO:	U KEV
	2130;	89.	93.	84.	87.	115.	103.	1.00 .	100.	99.
	21391	113.	101.	107.	94.		125.		115.	104.
	2148;	113.	116.	112.	98.	95.	93.	94.	96.	84.
	21571	103.	99.	100.	82.	128.			86.	127.
	21.66‡	84.	118.	98.	79.	103.	112.		116.	
	21751	113.	101.	97.	90.	115.	99.		97.	
	21841	98.	105.	102.	104.	118.	121.			
	21931	117.	91.	130.	108.	122.	124.			115.
	22021	115.	112.	132.	1.1.0 .	116.	118.			116.
_	22113	122.	129.	124.		1U0 .	107.		151.	132.
	22201	131.	101.	149.	138.	116.	126.			174.
	22291	175.	1.67 .	183.	223.	202.			245.	283.
	2:238:	300.	369.	429.		443.		573.	589.	682.
	22471	829.	897.		1491.	2340.	3926.	7043.	12087.	
	22561	22183.	33149.	35211.	31843.	24672.	16227.	9292.		1929.
	22651	755.	293.	155.	103.	0.5	cycs	100	(*,**)	93.
	22743	89.	59.	63.	87.			6U+	68.	74.
	22831	77.	76.	77. 66. 70.	76.	83. 67. 69. 55. 48.	80. 65. 44. 56.	67 .	71.	
	22923	60·	69.	66.	64.	69.	44.	68.	57.	59.
	23011	60.	67.	70. 66.	55.	55.	56.	49.	45.	54.
	2310:	63.	57.	దర్శ	51.	48.	46.	60.	60.	52.
	2319:	50*	55.	57.	40.	50.	56.	50.	48.	43.
	23281	40.		53.	59,	49.	48.	59.	37.	50.
	23371	55.		52.	55.	45.	48.	52.	50.	42.
_	23461	54.		50.	£0.	38.	37.	64.	44.	47.
	23551	44.	41.	35.	54.	46.	44.	42.		43.
•	23641	52.	47.	42.	47.	39.	47 .	44.	43.	46.

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SAMPLE WEIGHT: ( UG )	13686.00		
ACTIVATION: 27-MAY-82	10:01:00	NBS 10 MIN	RT4
ACQUIRE DATE: 27-MAY-82	20:50:57	GEM 13	
PRESET LIVE TIME:	450. SEC	CALLE DATE:	27-MAY-82 14:12:04
ELAPSED REAL TIME:	524. SEC	KEV/CHNL:	0.2500463
ELAPSED LIVE (IME:	450. SEC	OFFSET:	-0.0226080 KEV

ELLMENT	PEAK ENERGY	BKGNL	) А	REA	CONCEN	1K.	1 SIGM DEV	% DEV
Z-COPPER Z-AN CIMONY Z-ARSENIC	511.0 564.1 559.3	1,590 1,122 0		158. 248. 0.	7.7097E- 2.616 0.0000E-	4	2.8112E 0.0081 NOT DE	
CNTS/UG/MIN CENTROID CHA HALF-LIFE BACKGROUND E BACKGROUND C PEAK CHANNEL	NNEL PACING HÀNNELS		CU 361 2043 12.0 50 U 22 U 13	• 4 2 3 H = &R	SB 101.1 225/ 2./ D 80 L&R 22 L&R 13		30 11	
1988: 145. 1997: 117. 2006: 123. 2015: 124. 2024: 135. 2033: 135. 2042: 148. 2051: 120. 2060: 99. 2069: 135. 2078: 127. 2087: 115. 2096: 107. 2105: 113.	132. 146. 124. 120. 124. 152. 127. 104. 122. 113. 134. 124.	146. 139. 148. 130. 125. 136. 130. 110. 121. 98. 123. 118.	108. 129. 134. 138. 120. 136. 121. 122. 119. 112. 105.	123. 121. 128. 127. 133. 130. 114. 119. 111. 113.	132. 145. 122. 126. 129. 130. 140. 127. 110. 125. 113. 108.	136. 127. 142. 142. 129. 126. 139. 124. 119. 101.	142 140 135 124 116 117 132 124 121 88	124. 139. 121. 142. 131. 126. 98. 129. 113. 120.

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and the unitable of the seather than the train

	ACTIVA ACQUIR PRESET ELAPSE	TION: E DATE: LIVE	27-M 27-M CIME: TIME:	4Y-82 21 4: 52	0:01:00 0:50:5/ 50. SEC	GEM : CALII KE		27-i	1AY-82 • 250046 • 022608	
	1001001 11 107100	1. 1	1 1/11 11111 9	1.		WI*I	~ OLL 1 +		· UAACOO	U KEV
•	2130;	99.	116.	1.00.	1.03.	118.	101.	100.	1.03.	105.
	21391	105.	104.		94.	108.			117.	115.
	2148;	110.	125.	124.		125.			93.	106.
	2157:	104.	131.		96.	126.	108.		116.	
	21663	116.	97.	121.		109.			122.	
	2175;	110.	113.			140.				
	2184:	114.	116.			108.			123.	140.
	2193;	124.	128.			118.			120.	139.
	22021	132.	136.		115.	125.	151.	138.		136.
	2211;	137.	139.		154.	147.	3 Z050	134.	152.	
	2220:	136.	147.	155.		146.	174.	167.	178.	
	22:29 \$	168.	196.			236.		267 *		
	22381	400.	395.		2,7 C) +	490.		623.		
	224/1	90%				2577.				
			35545.			26662.			12821.	
J	22651	804.	366.			133.		9962.		2091.
	22741	91.	88.							
	22831	66*	71.	81.		78.	79.	82.		95.
•	22921	68.	63.	98*				02.4	86.	68*
	2301:	66.	66.	. 86	/^i + E />	62. 77. 64. 53.	71. 20.	∕ B +	71. 68.	66.
	23101	აი. აი.	65.	57.	52.	//+	/ 0 +	0B+	65.	67.
	23191	48.	56.	W/ v	62. 73.	011 e	48. 54.	67 +	52.	۵5،
	23281	44.	53.		/ W +	:::::::::::::::::::::::::::::::::::::	On.	Ué.	53.	53.
_	23371	77. 54.		51. 64. 52.	63 ·	(OU +	(2) (2)	47.	47 .	48.
•	23461			U.45	54.	49 .	49.	66.	53.	59.
	23551	57.	ማመ «	52.		45 <b>.</b>	54.	U1.		61.
		53.	33.	60 v		51.		57 .		42.
	23641	″f 'y' +	46.	45.	36.	55.	53.	37.	44.	54.

 $\mathbb{R}^{n_{\mathrm{tot}}}_{n_{\mathrm{tot}}} = \mathbb{R}^{n_{\mathrm{tot}}}_{n_{\mathrm{tot}}}[l_{n_{\mathrm{tot}}}[l_{\mathrm{tot}}]] = \mathbb{R}^{n_{\mathrm{tot}}}_{n_{\mathrm{tot}}}[l_{n_{\mathrm{tot}}}[l_{\mathrm{tot}}]] = \mathbb{R}^{n_{\mathrm{tot}}}_{n_{\mathrm{tot}}}$ 

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# LEDESTE L'ACALESTIA AND L'ACALESTA L'ACALEST

SAMPLE WEIGHT: ( UG ) 12675.00

ACTIVATION: 27-MAY-82 10:01:00 NBS 10 MIN KT4

ACQUIRE DATE: 27-MAY-82 20:39:32 GEM 13

PRESET LIVE TIME: 450. SEC CALTE DATE: 27-MAY-82 14:12:04

ELAPSED REAL TIME: 501. SEC KEV/CHNL: 0.2500463

ELAPSED LIVE TIME: 450. SEC OFFSET: -0.0226080 KEV

ELEMENT		PEAK ENERGY	BKGNI	) A	REA	CONCEN		1 SIGMA DEV	% DI	.V
%-COFFE	FR.	511.0	106	0. 4	381.	0.023	2	0.0004		1.9
Z-ANTIM Z-ARSEN		564.1 559.3	48. 85.		129. 956.	1.884 0.007		0.0065 0.0004		0.3 5.4
				C	IJ	:	38		AS	
CNTSZUG	A MILMN	T RD		361			1.1	1	71.05	
CENTROID CHANNEL HALF-LIFE BACKGROUND SPACING BACKGROUND CHANNELS				204		22:			238	
				12.			7 D			
		AC.ENG		50			 F1331	30 L		3 H CH 2242 R
BACKGRO	UND CH	ANNELS		22			L.&R	11 L		R
PEAK CH	ANNELS			13		1.3		5		••
1988: 1997:	100. 87.	83. 91.	92. 94.	99. 69.	81. 99.	81. 89.	85. 84.	112.	88. 93.	
2006:	91.	85.	98.	87.	85.	78.	78.	91.	93.	
2015:	90.	84.	89.	105.	103.	84.	85.	107.	97.	
2024;	91.	109.	94.	84.	103.	87.	87.	107.	112.	
20333	108.	129.	151.	166.	180.	213.	294.	934.	378.	
20423	460.	508.	U20.	502.	50%	471.	451.	389.	338.	
2051;	284.	192.	186.	141.	123.	117.	111.	92.	84,	
2060;	85.	51.	94.	72.	23.	91.	79.	80.	78.	
2069;	83.	88.	62.	21.	70.	۵0 ۰	76.	87.	81.	
2078:	85.	88.	82.	82.	77 .	62.	76.	68.	79.	
2087:	71.	85.	73.	76.	78*	83.	79.	<b>70</b> ⋅	67.	
20961	77.	<b>73.</b>	26.	66.	68.	62.	64.	88.	91.	
21051	79.	86.	75.	83.	81.	77.	87.	62.	56.	

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	SAMPLE	WELCCH	TI CU	3) 12	26/5.00					
	AC CIVA	TION:	2/-M	AY-82 10	0:01:00	NBS	10 MIN	RT4		
	ACQUER	E DATE	3 27-M	Y-82 20	0159152	GEM	13			
	PRESET	LIVE	TIME:	4}3	50. SEC	CALX	B DATE:	271	iAY82	14:12:04
	ELAPSE	D REAL	TIME:	50	on. sec	KE	V/CHNL:	0.	250046	3
_	ELAPSE	D LIVE	TIME:	45	50. SEC	OI-	FSET:	. 0 . 0 ~··	022608	0 KEV
	2130;	82.	58.	74.	59°	62.	71.	72.	89.	79.
	21391	79.	76.	<b>చ</b> 1. •	54.	73.	<b>70.</b>	69.	69.	74.
	2148;	79.	68.	64.	59.	70·	84.	62+	56.	70.
	215/1	67.	67.	77.	80.	72.	75.	73.	79.	85.
	21663	68.		68.		70.			25.	73.
	21751	67.		87.			76.	77.	<b>ક</b> ઇ.	
	21843	79.		56.	94.	71.	73.	77.	89.	55.
	2193;	23.		78.	82.	81.	78.	89.		76.
		89.		71.	84.	<b>フタ</b> 。	77.	84.	76.	86.
_	2211:	63.		86.	87.	85.	84.	75.	83.	103.
	2220:	76.	1.00 .	90.	1.1.1.	85.	112.	103.	111.	123.
	22293	117.	109.	126.	139.	173.	206.	264.	317.	374.
	22381	404.	421.	392.	336.	303.	320. 2530.	311.	341.	421.
	22471	483.	536.	<b>701</b> ⋅	970.	1410.	2530.	4789.	8327.	13476.
							12004.			1350.
	22651	502.		74.				61.		45.
	22741	37.		53.			46.			
	22831		50.	51.			42.			
	22921	44.		48.		92.				45.
	2301:	56.		31.			47.	37.		37.
	2310:	28.		35.	28.	30.				
	23191	38.								37.
	23281	31.		34.						
	23371	29.		26.						28.
	23461	21.		26.		22.				
	23551	24.		28.			37.	16.	29%	
	2364;	28.	31.	31.	27.	21.	24.	25.	28.	31.

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PAGE 2

Bullet Lead-163-95-249424

### FERRIE E PARECONARIO CONTRACTOR C 28-MAY-82 0U:06:47

HEIL INE

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SAMPLE WEIGH	łΤ'\$ (	UG	)	12668.00
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ACTIVATION: 27-MAY-82 10:01:00 NBS 10 MIN RT4

ACQUIRE DATE: 27-MAY-82 21:08:24 GEM 13

PRESET LIVE TIME: 450. SEC CALIB DATE: 27-MAY-82 14:12:04

ELAPSED REAL TIME: 501. SEC ELAPSED LIVE TIME: 450. SEC 301. SEC KEV/CHNL: OFFSET: 0.2500463

-0.0224080 KEV

ELEMENT	*********************	PEAK ENERGY	BKGNI	) A	REA	CONCEN		1 SIGMA DEV	Z DE	V
X-COFFE X-ANTIM	YMO	511.0 564.1	1054 678		237. 715.	0.022 1.918		0.0004 0.0066		1.9
Z-ARSEN	IC	559.3	897		987.	0.008	2	0.0004		5.4
CNTS/UG CENTROI HALF-LI BACKGRO BACKGRO PEAK CH	D CHAN FE UND SP UND CH	NEL ACING IANNELS		0 361 204 12. 50 22 13	. बे ड ८ ८ ८ ८	1.0 22: 2+: 80	SB 1 • 1 58 7 D L&R L&R		AS /1.05 /39 5.3 H CH 2:	244 R 국
1988; 1997; 2006;	71. 102. 118.	86. 97. 80.	87. 82. 105.	78. 95. 90.	84. 91. 96.	72. 99. 92.	100. 81. 81.	72. 87. 94.	97. 93. 93.	
2015: 2024: 2033:	89. 97. 117.	79. 95. 129.	99. 79. 146.	100. 87. 158.	107. 89.	74. 96.	78 + 92 +	. 89. 100.	90. 131.	
2042: 2051:	411. 266.	435. · 228.	509. 169.	528. 140.	186. U14. 126.	217. 487. 106.	290. 436. 93.	314. 397. 126.	397. 307. 83.	
2060; 2069;	96. 65.	79. 73.	76. 79.	82. 86.	72. 68.	91. 74.	87. 86.	74. 78.	90. 77.	
2078; 2087;	68. 76.	75. 69.	77 . 74 .	69. 69.	89. 74.	გნ. 85.	72. 74.	63. 70.	75. 71.	
2096; 2105;	79. 87.	73. 81.	80. 94.	80. 74.	63. 58.	84. 75.	69. 81.	85. 79.	81. 87.	

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	SAMPLE	WELCH	r: Cu	G ) 1:	2668.00					
	ACTIVA	TION:	27-M	AY-82 1	001100	NBS	10 M3.N	k) 4		
	ACQUIR	E DATE	27-M	4Y82 2:	1108124	CE M	1 (1)			
	PRESET	LIVE	TIME:	ं ४१	SO. SEC	CALI	B DATE:	27-1	1AY82	14:12:04
	ELAPSE	D REAL	#EME#	ទ	Ol. SEC	KE	V/CHNL:	0.	250046	3
_	ELAPSE	D LIVE	TIMES	4;	50. SEC	(JI-1	FSET:	27-} 0 • 0 •	022608	0 KEV
_			•							
•	2130:		59.	82.	72.	58.	58.	1.00 +	80.	81.
	2139;	82.	87.	74.	66.	63.	1j1.	71.		
	21481	64.	65.	80.	79.	76.	76.	94.		
	215/1		73.		76.			99.		
	21661	61.	74.	86.	61. o	71.	81.	59.	484	
	21/51	62.	80.	75.	77.	64.	657.5	6.1.1		e
	2184;		63.	45.	<b>65.</b>	72.	48.	68.	87.	82. 94.
	21931	67.	71.	85.	484	68.	`Z0.	73.	87.	75.
	22021	87.	79.	71.	79.	79.	74.	81.	77.	9%.
	22113	80.	90. 90.	96.	28.	81.	110.	61. 68. 73. 81. 86.	94.	89.
	2220:	79.	90.	87 ·	103.	93.	92.	107.	111.	106.
	2229;	119.	138	T (2), A	.1. 2.5 .1. 4	1.004	2i, 2i, U 4	<i>x</i>	- ಬಿ.ಬಿ.ಬಿ ಕಿ	3/74
	22381	422.	462.	369.	361.	334.	348.	321.	386.	423.
	22473		568.	Z38.	933.	1320.	2503.	4556.	8354.	13352.
			23838.	25941.	23580.	18499.	12393.			1459.
_	22651		206.		69.			45.		
	2274;		58.	41.	61.	52.	49.	37.	44.	47.
	22831	42.	55.	53.	54.	51.	43.	49.	51.	41.
	22923	34.	37.	35.	29.	36.	35.	49. 46. 36. 34.	35.	26.
	2301;	24.	38.	35.	39.	40.	33. 35. 32.	36.	35.	28.
	2310:	26.	28. 44. 30.	33.	33.	29.	35.	34.	23.	33.
_	2319:	29.	44.	28.	31.	26.	32.	32.	33.	34.
	23281	27.	30.	30.	33.	35.	31.	34.		
	23371	32.	24.	35.	25.	32.	37.	31.		
_	23461	37.	29.	28.	30.	35.	33.	35.	28.	30.
	23551	30*	32.	34.	28.	25.	28.	38.	31.	
	23641	26.	20.	33.	33.	36.	17.	38. 21.	34.	32.
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to a transfer

## ETERIE LES MERCLOS SECTO LOGICA CON LORDE ESTE-HILLOS SECTO LOGICA 28-MAY-82 05:08:23

The the term of the the transfer of the transfer

SAMPLE WEIGHT: ( UG ) 12562.00

ACTIVATION: 27-MAY-82 10:01:00 NES 10 MIN R14

ACQUIRE DATE: 2/-MAY-82 21:16:59 GEM 13

PRESET LIVE TIME: 450. SEC CALIB DATE: 27-MAY-82 14:12:04

KEV/CHNL: OFFSET: ELAPSED REAL TIME: 498. SEC

0.2500463 -0.0226080 KEV ELAPSED LIVE TIME: 450. SEC

ELLMENT	• • • • • • • • • • • • • • • • • • • •	PEAK ENERGY	BKGNI	) A	REA	CONCEN		i Sigma DEV	% DI	<b>≝V</b>	
%-COFFE	k	511.0	977	7. 4	1.90.	0.022	7	0.0004		1.9	
Z-ANTIM Z-ARSEN		564.1 559.3	647 849		315. 011.	1,826 0,008		0.0063 0.0004		0.3 5.2	
CNTSZUG	ZMTNI Z	VY LOY		0 361	U		88 i • 1	.s *·	AS		
CENTROLO CHANNEL				204		22			71.05 238		
HALF-LI				12.8 H			z p	26.3			
BACKGROUND SPACING BACKGROUND CHANNEL		'ACING		50	L&R	80 L&R		30 L			
					L&R	****** & &	L&R	11 L		1 R	
PEAK CH	ANNELLE	;		1.3		1.3		· 5			
19881	89.	99.	61.	60.	92.	90.	84.	78.	77.		
1997;	96.	74.	94.	83.	94.	81.	68.	80.	84.		
20063	83.	86.	85.	90.	101.	95.	78.	టర.	77 4		
2015;	74.	87.	81.	84.	88.	74.	68.	68.	86.		
2024;	87.	59.	83.	101.	79.	1.02.	86.	91.	93.		
2033;	1.00 .	133.	121.	140.	158.	2000	237 .	316.	401.		
2042;	405.	444.	504.	508.	511.	466.	427 .	379.	299.		
2051;	270.	195.	171.	114.	119.	100.	90.	97.	. 528		
2060;	73.	59.	78↓	76.	Z5.	102.	Z9.	67.	51.		
20691	674	88.	68.	దద.	8i.	74.	63.	67.	71.		
20783	64.	66.	78 ·	57.	45%	68.	87.	79.	75.		
208/1	70.	20.	82.	66*	69.	65.	77.	<u>ሬ</u> ዎ•	63.		
20961	74.	68.	75.	68.	71.	88.	<b>73</b> ∗	68↓	6U.		
21051	దచ⊹	72.	71.	48.	48.	78↓	83.	72.	51.		

# Harden III II office in the control of the second of the control o

The little has the constitute of the same

2130: 55. 68. 64. 50. 75. 73. 64. 52. 2139: 72. 64. 74. 76. 67. 65. 64.	
ELAPSED LIVE TIME: 450. SEC OFFSET: -0.0226  2130: 50. 68. 64. 50. 75. 73. 64. 1 2139: 72. 64. 74. 76. 67. 65. 64.	5080 KEV . 59. 57. 56. 63.
2130: 55. 68. 64. 50. 75. 73. 64. 52. 2139: 72. 64. 74. 76. 67. 65. 64.	99. 57. 66. 63.
2139; 72, 64, 74, 76, 67, 65, 64,	66. 63.
21393 72, 64, 74, 76, 67, 65, 64,	66. 63.
The state of the s	
■ 2148; 73, 66, 63, 64, 67, 65, 81,	
	1. 60.
	66. 65.
	ji. 73.
	9. 25.
	51. 72.
	79. 89.
22111 76. 78. 77. 80. 76. 71. 89.	
	106.
■ 2229: 106. 94. 112. 138. 151. 203. 256. 33	
2238: 421. 374. 385. 353. 319. 271. 325. 36	
2247; 427, 465, 667, 826, 1403, 2312, 4552, 78	5. 12875.
<ul><li>2256:18199, 22590, 23916, 22151, 17425, 11804, 6716, 326</li></ul>	9. 1341.
	30. 45.
2274: 57, 47, 38, 40, 38, 38, 47,	H. 36.
■ 2283: 41. 33. 37. 40. 46. 34. 43. ;	38. 36.
2292: 44. 39. 39. 41. 33. 33. 33.	11. 24.
2301: 38: 37: 41: 37: 31: 35: 37: 3	28. 43.
	25. 27.
	25. 28.
	34. 27.
	23. 18.
	23. 26.
2355: 24. 28. 22. 35. 29. 38. 23. 3	22. 34.
■ 2364; 20, 23, 25, 22, 25, 29, 21, 3	29. 28.

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PAGE 2

Bullet Lead-167-95-249424

## F- B-SIN A G-ARBONIA-C-C CLOSS OF BORNESS B-SIN DOCK COLORS AND NOTE 28-MAY-82 0U:09:58

that the triple of the the triple of the

SAMPLE WEIGHT: ( L	JG	)	12555.00
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ACTIVATION: 27-MAY-82 10:01:00 NBS 10 MIN RT4

ACQUIRE DATE: 27-MAY-82 21:23:30 GEM 13
PRESET LIVE FIME: 450. SEC CALIB DATE: 27-MAY-82 14:12:04
ELAPSED REAL FIME: 472. SEC KEV/CHNL: 0.2500463
ELAPSED LIVE TIME: 450. SEC OFF SET: -0.0226080 KEV

ELEMENT		PEAK ENERGY	BKGN	urs A	REA	25255 1250°S		L SIGMA		
	···· ···· ···· ···· ···· ···· ···· ···· ··· ··· ··· ··· ··· ··· ··· ··· ··· ··· ··· ··· ··· ··· ··· ··· ··· ··		::::::::::::::::::::::::::::::::::::::	······································		CONCEN	11% +	DEV	% L	/I::V
%COPPEI	₹	511.0	42	:4. 1.4	269 ·	0.028	0	0.0008	<b>.</b>	1.0
XANTIM	YMC	564.1	23	4. 60	631.	0.719	1	0+0034	}	0.3
Z-ARSEN	x.c:	559.3			424.	0.003		0.0003		7.7
				ü	U		SB		AS	
CNTS/UG.				361	.4	1.0	1.41		171.05	
CENTROII		INEL.		204			58		2239	
HALF-LII					8 H		N D		26.3 H	
BACKGROU					L&R		L&R	30		2243 F
BACKGROU					L.&R		L.&R	1.1.		. R
PEAK CH	ANNELLS	•		13		1.3			5	
1986:	38.	47.	29.	U0.	33.	33.	29.	93.	35.	
19971	43.	41.	36.	33.	43.	34.	33.	36.		
2006:	31.	52.	50.	24.	. 33.	39.	40.	44.		
2015;	29.	49.	40.	42.	40.	40°	48.	42.		
2024:	44.	50.	46.	56.	60.	62.	/2.	94.		
2033:	134.	154.	223.	243.	362.	453.	6U9 .	818.		
20423	1175.	1390.	1469.	1496.	1496.	1377。	1269.	1034.	843,	
2051;	648.	499.	358.	231.	186.	118.	116.	73.	23.	
2060;	64.	40.	43.	41.	32.	25.	35.	30.	33,	
20691	29.	31.	38*	34.	25.	30.	34.	32.		
2078:	33.	25,	22.	21.	21.	•	30.	24.		
2087;	29.	30*	38.	28.	29.	29.	33.	25.		
2096:	32.	37.	23.	28.	25.	15.	26.	25.		
21051	33.	27.	28.	28.	28.	23.	29.	37.	28 .	

The the temperate of the property of the property

			* (UG	$\rightarrow$ 12	TESTE AND					
	SUTTUA	C COME	27-110			81056.	10 MIN	1.07.71		
			27-MA			GEM 1		K 1 %		
F	PRESET	LIVE T	*** **** *		0. SEC			27-1	16Y92 1	4512504
			T.IME:					0.		
	ELAPSEL	) LIVE		43		Ol-1-			0226080	
									The manufacture are are	· · · · · · ·
	2130:	24.	22.	26.	41.	26.	22.	34.	22.	30.
	21391	224	21.	22.	32.	14.	21.	.39.	25.	25.
	2148;	20.	28.	31.	33.	35.	32.		24.	24.
	2157;	27.	23.	28.	27.	28.	31.		32.	30.
	2166;	24.	28.	22.	25.	26.	28.	33.		23.
	2175;	25.	25.	24.	29.	29.	22.	28.	24.	28.
_	21843	27.	28.	24.	20.	17.	22.	34.	29.	33.
	21931	32.	28.	27.	28.			31.		21.
	2202:	30.	25.	27 .	25.	36.	22.			36.
_	2211:	24.	32.	34.	30.	27 .	37.			24.
	2220:	27.	46.	44.			47.		36.	37.
0	2229:	45.	38.	47.	47 .	ప్రదేశ	UZ .	97.		142.
_	2238;	164.				1.1.1.	76.	117.	115.	1.1.0 .
	22471	108.			259.	456%	860.	1565.	2998.	4800.
	22561			9585.	8896.	6991.	4567。	2626.	1273.	U21.
	22651				1.4.	19.	20.	20.		11.
			12.	7.	18.	1.0 .	17.	12.	1.7.	14.
		1.0 .	1.1.	12.	15.	1.4 *	13.	16.	1.6.	7.
-	22921	1.0.	1.1	9.	9.	3. 3. *	10.	8. 13.	16.	12.
	23013	12.	18.	2.	11.	1.4.	7.	13.	8.	9.
	2310:	7.	1.7 .	10.	1.3 .	6.	13.	5 <sup>,</sup> +	15.	1.0 .
_	23191	12.	4.	13.	9.	10.	11.	රා 🗸	10.	11.
	23281	8.	8.	8.	1.0 .	12.	11.	13.		8.
	23371	13.	4.	13.	14.	9.	12.	12.	8.	12.
-	23461	9.*	1.0 .	9.	1.0 *	ខ.	7.	9.	10.	11.
	23551	1.0 *	6.	8.	14.	4.		9.		8.
	23641	6.	7.	7.	6.	7.			7.	9.

 $\lim_{n\to\infty} \|h_{n,n}\|_{L^{2}(\mathbb{R}^{n})} \leq \|h_{n,n}\|_{L^{2}(\mathbb{R}^{n})} \|h_{n,n}\|_{L^{2}(\mathbb$ 

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## 28-MAY-82 05:11:34

THE RESERVE OF THE PROPERTY OF

SAMPLE	WEIGHT:	(	UG	)	12778.00
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ACTIVATION: 27-MAY-82 10:01:00 NES 10 MIN RT4 ACQUIRE DATE: 27-MAY-82 21:33:37 GEM 13

PRESET LIVE TIME: 430. SEC CALIB DATE: 27-MAY-82 14:12:04 ELAPSED REAL TIME: 473. SEC KEV/CHNL: 0.2500463 ELAPSED LIVE TIME: 450. SEC OFFSET: -0.0226080 KEV

ELEMEN	Υ΄	PEAK ENERGY	BKGN	<u>م</u> راا	IREA	CONCEN		1 SIGMA DEV		JEV
z-corre	ER	511.0	46	2. 14	279.	0.077	3	0.0008	<b> </b>	1 0
altaa-"	YMON	564.1	26	2. 61	912.	0.722	Ü	0.0034	•	0.5
%ARSEI	VILC:	559.3	31	1.	412.	0.003	14	0.0003	·	7.8
				C	:U		SB		AS	
CNTSZUC	A MIEMNE	YT RD		361	. 4	3.0	1.1		171.05	
CENTRO		MEIL.		204			:58		2238	
HALFL.					8 H		Z D		26.3 H	
BACKGRO					FIR.L		H.RR	30		2244 R
		IANNEL.S			L.&R		Lar	1.1.		l R
PEAK CH	JEHNINIELE	>		13		1.3	•		5 ,	
1988: 1997:	44. 40.	41. 40.	45. 52.	41. 37.	41. 38.	36. 39.	36. 40.	49. 47.		-
20061	33.	51.	46.	54.	30.	46.	47.	50.	32	0
2015;	50.	30.	38.	43.	43.	34.	39.	29.	45.	•
20241	45.	40.	46.	59.	49.	63.	81.	95.	115	•
20331	137.	169.	178.	296.	364.	473.	662.	791.	1049	•
2042;	1219.	1410.	1490.	1521.	1504.	1.357.	1226.	1046.		<b>•</b>
2051;	606.	451.	340.	251.	1.62.	145.	i 19 .	91.		-
2060:	64.	46.	42.	35.	39.	31.	26.	29.		
20691	29.	32.	26.	24.	30.	95.	31.	21.		
2078;	38.	26.	31.	32.	26.	35.	34.	39.		
20871	29.	23.	34.	31.	28.	36.	29.	93.		
2096;	28.	26.	31.	28.	29.	24.	31.	25,		-
21051	29.	25.	28.	33.	33.	32.	24.	21.	32	•

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SAMPLE	WEIGH	: (UG	) 12	778.00					
ACTIVAT	CION:	27-110	Y-82 10	:01:00	NES	10 MIN	KT4		
ACQUIRE	E DATE:	27MA	Y-82 21	133137	GEM 1				
*** ** *** *** ***					CALIE	DATES	27-N	6Y-82 1	4:12:04
ELAPSED	) REAL	TIME:	47	3. SEC		VCHNL.:		2500463	
ELAPSEC	LIVE	C.CME:	45	0. SEC	OI-T			0226080	
2130:	35.	22.	29.	28.	21.	30.	23.	29.	26.
2139:	30.	23.	27.	19.	42.	27 .	29.		35.
21481	28.	25.	21.	24.	23.	19.	34.		25.
21571	32.	35.	33.	34.	26.	38.	29.		27.
21661	30.	26.	30.	26.	27 .	20.	. Z5.		32.
2175;	45.	25.	21.	32.	26.	28.	31.		33.
2184;	29.	20.	24.	26.	32.	33.	28.	37.	20.
2193;	33.	31.	24.	26.	20.	30.	28.	32.	29.
2202:	28.	27.	38.	1.83 *	23.	29.	21.	32.	26.
2211:	37.	21.	39.	41.	30.	40.	38.		42.
2220:	19.	40.	34.	54.	23.	46.	33.		38.
22291	40.	52.	33.	46.↓	54.	86.	88.	117.	192.
2238;	1.70.	158.	126.	106.	98.	91.	88.	101.	97.
224/1	134.			261.	474.	869.	1640.	3153.	5065.
22561	Z508.	9300.	9912.	8992.	6911.	4475.	2607.	1197.	545.
22651		60·	32.	1.5.		25.	11.	14.	11.
22743	1.6.	18.	16.	1.5 .	10.	1.5%	1.1.	1.8 .	12.
22831	4.	1.7.	14.	5.	15,	6.	1.1.		9.
22921	12.	9.	<b>6</b> 5 ↔	1.1. o	16.	10.	1.1.		9.
2301:	1.1.	8.	9.	9.	6.	8.	1.1.		8.
2310;	16.	Ü.	12.	7.	13.	11.	S.		1.0 .
2319;	9.	9.	15.	8.	14.	13.	8.		12.
2328;	10.	9.	18.	1.1.	3.0.	15.	13.	6.	9.
23371	7.	1.1	14.	9.	12.	10.	1.3.		14.
23461			6.	10.	7 .	9.			10.
2355;	8.	12.	9.	6.	7.	4.	6.		7.
23641	12.	1.6.	10.	17.	8.	17.	1.0 .	11.	9.

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SAMPLE WEIGHT: ( UG ) 12624.0	SAMPLE	WEIGHT:	(	UG	)	12624.00
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ACTIVATION: 27-MAY-82 10:01:00 NBS 10 MIN RT4

ACQUIRE DATE: 27-MAY-82 21:41:43 GEM 13

PRESET LIVE TIME: 450. SEC CALIB DATE: 27-MAY-82 14:12:04 ELAPSED REAL TIME: 473. SEC KEV/CHNL: 0.2500463 ELAPSED LIVE TIME: 450. SEC OFFSET: -0.0226080 KEV

ELLMENT		PEAK ENERGY	BKGN	D A	REA	CONCEN		L SIGMA DEV	% L)	EV
z-corre	ER	511.0	44	7. 14	252.	0.078	7	0.0008		1 0
11.TVA-X	YNOI	564.1	25	6.1 60	737.	0 . 7 1. 13	4	0.0034		0.5
%-ARSEN	AII.C:	559.3	30	3.	405.	0.003	4	0.0003		7.9
				C	.u		SB		AS	
CNTSZUC	J/MIN A	n RD		361	.4	1.0	1 i.	:	71.05	
CENTRO				204	-	22			238	
HALF-L)					8 H		アカ		6.3 H	
BACKGRO		'ACLING		50	L.&R		LAR	:30 L	. CH	2244 1
BACKGRO	OUND CH	IANNELS		22	L.&R	22	L.&R	1.1. L	. 1.	R
PEAK CH	HANNELS	3		1.3		1.3		133	i	
1986:	34.	37.	47.	44.	41.	50.	32.	40.	<b>40.</b>	
1997;	34.	44.	40.	37.	45.	41.	41.	43.	43.	
2003:	35.	40.	31.	30.	33.	36.	34.	40.	47.	
2015;	33.	46.	44.	41.	30.	37.	40.	54.	48.	
2024;	49.	48.	59.	52.	57.	76.	64.	1.00.	10%	
20331	152.	158.	190.	274.	325.	469.	663.	842.	993.	
20421	1217.	1420.	1.469 .	1553.	1508.	1353.	1211.	1033.	825.	
2051;	614.	470.	341.	223.	168.	110.	115.	95.	65.	
2060:	74.	54.	53.	30.	30.	33.	32.	37.	25.	
20691	34.	27 .	50.	30.	26.	33.	24.	27.	34.	
2078;	24.	33.	20.	32.	26.	27 .	23.	20.	26.	
20873	31.	22.	Э0.	33.	28.	35.	27.	26.	24.	
2096:	24.	28.	26.	30.	21.	31.	21.	25.	38.	
2105%	20.	29.	27 .	23.	23.	31.	1.7 。	34.	36.	

28-MAY-82 05:13:38

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## gar the past of the true that the

SAMPLE ACTIVAT		1 ( UG 27-MA			NEG	10 MXN	k) 4	•	
ACQUIRE					GEM 1				
FRESET				O. SEC			27-11	AY-82 1	4:12:04
ELAPSED					KEU	CHNL	0.	25004A3	
ELAPSED		LIME:	45	O. SEC	OF F	SET:	0. -0.	0226080	KEV
	27.45	275, 274	25.25	215 pm	215. 24	43.45.	J11, 1997		
2130:	28.		28.	25.		28.	35.		33.
21391	29.	29.	28.	25.		30.	30.		22.
2148:	36.	26.	27 .	42.	29.	26.	32.		27 .
215/;	27.	23.	28.	31.	30.	34.	25.		32.
21661	21.	33.	24.	30.	22.	27.	36.		28.
21751	19.	39.	32.	27 .	38.	28.	26.	34.	30.
21841	21.	31.	16.	22.	25.	36.	22.	27 .	20.
21931	27.	26.	30.	28.	40.	29.	24.	26.	26.
22021	27.	22.	26.	18.	32.	33.		32.	29.
	18.		31.	31.	32.	37.			30.
			34.			38.			ij0↓
				46.			86.		
22381							85.		127.
22471						83Z.	1.626.		
		8984.	9538.		6935.	4625.	2492.		541.
		••• ••• •			13.	19.	21.	20.	20.
	12.		15.	i.4.	8 *	20.	12.	16.	12.
	14.	7.	13.	18.	1.0 .	14.	i. O .	9,	10.
22921	1.1.	7. 12. 9. 9.	16.	14.	10. 9. 8.	1.1.	10.	9.	4.
23011	19.	9.	7.	3.7 .	8.	11. 9. 10.	9.	11.	15.
2310;	13.	9.	ខ.	1.11 a	8.	9.	1.1.	11.	7.
23191	<b>7</b> *	9.	3.11 6	'Y' A	9.	3.0 *	8.	11.	9.
23281	13.	11.	8.	₩.	2.0 .	8*	1.2.	13.	10.
23371	14.	9.	9.		8.	11.	12.	8.	13.
23461	1.0 .	1.1.	12.	9.	7 ⋅	´ \$'	12.	9.	9.
	8.	1. i. •	7.	9.	8.	14.	6.	12.	3.
23643	11.	11.	e:	15.	4.	9.	13.	7.	14.

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## المناس المسالة المستعدد المستع

SAMPLE WEIGHT: ( UG )	12856,00	
ACTIVATION: 27-MAY-82	10:01:00	NBS 10 MIN K14
ACQUIRE DATE: 27-MAY-82	21:49:50	GEM 13
PRESET LIVE TIME:	450. SEC	CALLE DATE: 27-MAY-82 14:12:04
PTI APPROVAL PROPAGE SPONSON S		* 41 45 1 4401 45 15 4

ELAPSED REAL TIME: 503. SEC KEV/CHNL: 0.2500463 ELAPSED LIVE (IME: 450. SEC OFFSET: -0.0226080 KEV

ELEMENT	,	PEAK ENERGY	BKGNI	) 4	REA	CONCEN	TR.	1 SIGMA DEV	% L	DEV
%-COPPE	:R	511.0	107	プ <b>→</b> 1.	.245.	0.006	8	0.0003		4.7
MLTINA-X	YMOi	564.1	72:	2. 150	164.	1.746	8	0.0061	•	0.3
Z-ARSEN	IIC	559.3	95	4. 11	859.	0.098	3	0.0011		1. + 1.
				C	:LJ	!	88		AS	
CNTSZUG				361	. 4	1.0	1.1	1.	Zi.05	
CENTROX		NNEL.		204		2.2		43.4	238	
HALFLI					8 H		ZЪ	20	6.3 H	
BACKGRO		PACING			L.&R		L&R	30 L.		2245 R
BACKGRO				22 13	L&R		L&R	11 L.	1.	. R
						13		5		
1988:	104.	108.	104.	92.	100.	103.	96.	91. •	88.	
1997:	84.	87.	103.	88.	Z5 *	71.	98.	99.	82.	•
2006:	92.	89.	95.	113.	76.	98.	87 •		85.	
2015:	. 83*	96.	80.	90.	75.	97.	88.		71.	
2024;	93.	94.	88.	86.	88.	86.	115.		85.	
20331	101.	. 86	113.	119.	124.	116.	141.	•	1/0.	
2042:	166.	213.	217.	220.	202.	201.	158.		143.	
2051:	142.	115.	93.	114.	89.	102.	96.		99.	
20603	86.	26.	91.	74.	23.	28.	84.		25.	
20691	Z0.	84.	Z3.	94.	Z5.	Z1 •	Z9 €		75.	
20781	74,	94.	90.	82.	77.	80.	21.		89.	
2087:	82.	<u>۵</u> 9.	81.	62.	65.	Z3.	73.		68∙	
2096:	62.	81.	23.	81.	77.	90.	62.		69.	
21051	90.	. 93.	80.	77 .	83.	79.	89.	80.	72.	

# HERLI MARHENDO ARTUMOS ANTES MARKANTA M

## and the finite and the finite time that the

					00.888	3) 12	r: ( U0	WEIGHT	SAMPLE
		RT4	LO MIN	NBS					AC LLVA
				GEM 1	149150	Y-82 21			
14:12:04	AY-82 1	22 Ma	DATES	CALITE	50. SEC	45	CCME:	LIVE 1	PRESET
3	2500463	0 . :	ZCHNL.:	KEU	13. SEC	50 50	TIME:	) REAL	ELAPSED
0 KEV	0226080	27-19 0 + 1 0 + 1	SET:	OFF	50. SEC	45	: 3MLT	) L.CVE	ELAPSET
88.	63.	85.	86.	66.	<b>6</b> 5.	81.	94.	83.	2130;
	78.	82.	357 .	దర.	90.	91.	72.	81.	21391
			89.	83.	90.	79.	79.	66*	2148;
			70 ·	76.	23.	67.	73.	69.	21571
			77.			87.	76.	89.	21661
			83.		80.	86.	59%	83.	2175;
			54.		64.	71.	81.	73.	2184;
92.	69,	77.	91.	81.	.84.	84.	79.	80.	2193;
	104.	1.00.	81.	80.	88.	69.	82.		22021
	10%	112.	118.	104.	98.	84.	89.	91.	22113
		130.	147.	128.	121.	124.	117.	134.	2220:
2675.	2194.	1670.	943.	629.	393.	256.	2217	158.	22293
	406.	488.	690 <sub>+</sub>	1032.	1614.	2317.	2841.	3064.	22361
			2379.	1401.	820.	664.	587.	44%.	2247 :
				16969.	21784.	23517.	21986.	17452.	22561:
	58.	59.	64.	86.	62.	104.	211.	552.	22651
45.	57.	50.	47.	51.		49.	55.	45,	22743
	49.	47.	47.	50.		59.	49.		22831
	33.	44.	31.	45%	38.	47.			22923
	48.	42. 40.	41.	32.	45.	50.	49.	32.	2301;
	33.	32.	37 .	41.	37.	30.	43.	33.	2310;
42.	35.	37.	36.	39.	39.	27.	31.	38*	2319:
33.		45.	35.	42.	39.	33.	36.	39.	23281
29.			31.	31.	33.	28.	31.	44,	23371
	31.	29.	27.	37.	27 .	31.	37.	40.	23461
		40.	41.	26.	35.	29.	37.	50.	23551
		39.	40.	29.	37.	34.	32.	21.	23641

 $\lim_{n\to\infty} \frac{n_{n,n}}{n} = \lim_{n\to\infty} \|\|\mu_{n,n}\|\|_{L^{\infty}} \|\|\mu_{n,n}\|\|_$ 

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 PAGE 2

Bullet Lead-175-95-249424

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28-MAY-82 05:16:21

## The state of the s

SAMPLE	WEIGHT:	(	UG	)	12287.00

ACTIVATION: 27-MAY-82 10:01:00 NBS 10 MIN R14

ACQUIRE DATE: 27-MAY-82 21:58:25

\_\_\_\_E DATE: 27-MAY-82 14:12:04
KEV/CHNL: 0.2500463
OFFSET: -0.000 PRESET LIVE TIME: 450. SEC

ELAPSED REAL TIME: 502. SEC

ELAPSED LIVE TIME: 450. SEC

ELEMENT		PEAK ENERGY	BKGNI	) Al	REA	CONCEN		L SIGMA DEV	% DE	V	
%COFFE				1130. 1134.		0.0065		0.0003		5.2	
Z-ANTIM Z-ARSEN		564.1 559.3	750 937		060. 732.	1.792 0.102		0.0063 0.0012		0 . 4 1 . 1	
				CI	J	Ş	3B		AS		
CNTS/UG/MIN AT RD CENTROID CHANNEL HALF-LIFE BACKGROUND SPACING		NEL	204 12.8				58 ? D	21 20	121+05 2238 26+3 H		
BACKGRO BACKGRO PEAK CH	UND CH	ANNELS		50   22   13			L&R L&R	30 L 11 L 5	CH 2 1.	245 R R	
1988:	111.	96.	89.	90.	91.	91.	91.	47 <b>,</b>	96.		
1997:	98.	78.	92.	76.	82.	79.	83.	86.	89.		
-20061	76.	82.	10%	90 *	1.00.	75.	105.	29.	94.		
20151	94.	72.	87.	74.	83.	88.	89.	84.	83.		
2024: 2033:	92. 82.	89. 83.	90.	95. 102.	81.	79. 123.	85.	89.	81.		
2042:	177.	195.	98. 204.	230.	116. 209.	195.	151. 175.	153. 148.	164. 140.		
2051:	121.	173. 111.	113.	10%	76.	80.	80.	71.	o.		
2060:	65.	84.	71.	78.	63.	86.	78 ·	91.	76.		
20691	87.	70.	72.	71.	83.	66.	రద.	69.	80.		
20/8:	84.	74.	70.	80.	78.	89.	85.	77.	84.		
2087:	77.	73.	87.	71.	87.	72.	85.	80.	73.		
20963	106.	77.	78.	87.	84.	60.	61.	66.	63.		
21051	82.	70.	23.	చర.	77 .	దర.	<b>70</b> ⋅	82.	74.		

that the time has the the transfer that the

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_				3 ) 12		5.18.25.	.1 24 1.2001.1	1 - 100 //		
					001101			17.17		
					1:58:25	GEM :	1.13	25.00		
_	PRESET	LLVE	I TWE *	작;	50. SEC 02. SEC			27}		
•	ELAPSE	D REAL	TIME:	<b>3</b> 1	02. SEC	KE	V/CHNL:	0.	2500460	
	ELAPSE	D LIVE	TIMES	4:	50. SEC	Ol-1	SETI	() .	0226080	) KEV
	2130:	71.	79.	71.	71.	A81.	76.	72.	80.	<b>ሪ</b> ዎ •
	21393	81.		83.		82.			•	58.
0		85.		68.		77.				76.
V	2157:	70.			72.					
	2166:		81.		91.					82.
	21751		77.		90.					
•	21841		దర.	74.	70.	77.	66.	76.	98.	
	21931	86.		SEL	70. 100.	85.	76.	81.	78.	80.
	2202:	101.	48.	75.	85.	92.	86.	76°		83.
	2211:	84.		95.		86.		99,		
	2220:				122.				118.	
0					385.					
		2939.			1638.		641.	468.	415.	430.
	22473	45%		626.			2262.		7262.	
					21297.					1418.
	22651	468.						55.		
	22741	37.	47.	56.	AR.	40.	41.	34.	29.	
	22831	58.	48.	47 *	40. 35.	51.	46.	45. 46.	41.	43.
	22921	52.	42.	43.	35.	41.	40.	46.	47.	32 •
	23011	46.	45.	42.	44.	44.	44.	41.	53.	25.
	23101	39.	42.	38.			27.		32.	38.
	23191	33.	24.	33.	36.	29.	26.	37.	27.	29.
	2328:	34.	38.	39.	37.	40.	44.	37.	93.	42.
	23371	43.	24.	22.	39.	37.	34. 40.	34.	31.	45.
	23461	24.	32.	32.	31	47.	40.	31.	39.	
	4154154111711 5	211,1112	J14. J14.	J11, 110						411.411

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28-MAY-82 05:17:56

## THE RESERVE TO THE TREE STATES OF THE PARTY.

SAMPLE	WEIGHT:	(	UG	)	12333.00

ACTIVATION: 27-MAY-82 10:01:00 NBS 10 MXN RT4

ACQUIRE DATE: 27-MAY-82 22:07:00 GEM 13

PRESET LIVE TIME: 450. SEC CALIB DATE: 27-MAY-82 14:12:04 ELAPSED REAL TIME: 501. SEC KEV/CHNL: 0.2500463 ELAPSED LIVE TIME: 450. SEC OFFSET: -0.0226080 KEV

ELEMENT	PEAK ENERGY	BKGND	Αl	KEA	CONCEN.		1 SIGMA DEV	% DEV	····
X-COPPER X-ANTIMONY X-ARSENIC	511.0 564.1 559.3	1090 702 903	. 1440	090. 037. 134.	0 • 0063 1 • 7523 0 • 0998	<b>l</b> .	0.0003 0.0062 0.0012		5.3 0.4 1.2
CNTS/UG/MIN CENTROLD CH HALF-LIFE BACKGROUND : BACKGROUND : PEAK CHANNE!	ANNEL SPACING CHANNELS		00 361 2049 12.8 50 1 22 1	. 4 5 3 H &R	10: 22: 2+: 80	36 1 • 1 57 7 D L&R L&R	22	AS /1.05 /38 /.3 H CH 22 1 k	
1988: 91 1997: 85 2006: 84 2015: 106 2024: 81 2033: 91 2042: 179 2051: 146 2060: 76 2069: 62 2078: 72 2087: 76 2096: 86	97. 93. 93. 104. 104. 176. 115. 22. 181. 28.	98. 95. 106. 83. 29. 87. 207. 114. 48. 94. 29. 77.	90. 89. 70. 80. 86. 88. 202. 101. 64. 63. 74. 71.	95. 24. 89. 82. 82. 108. 204. 87. 72. 94. 71. 50. 76.	79. 109. 78. 76. 77. 122. 160. 91. 76. 73. 67. 84.	103. 70. 83. 87. 133. 165. 87. 77. 89. 47. 78. 49.	64. 86. 78.	113. 76. 96. 94. 94. 159. 154. 92. 77. 63. 71.	

28-MAY-82 05:18:25

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•										
_	SAMPLE					5 10 .25	40 1031	1.0.0		
•	ACTIVAT						1.0 M2.N	K 1 *1		
					2:07:00	GEM :		27-M	(A)/ (5/5)	1 // 6 4 // 6 // //
	PRESET	LLLVIII I	1 .J.1 <sup>n</sup> 11::. \$	*};	50. SEC	L-ML	S DATE.	2.7 ···· 1'	MITEL.	ከማቅቷልት ሀጣ
•	ELAPSED	remail.	1 .L.\\II \$	ن برن در بر		PAILA COURT	// L.I''INL i	.0 0	ACOUUMO.	
	ELAPSED		1 J.1*11: ÷	***	50. SEC	Ul" i	" C) [2, 1   4	···· U +	022008	U KEO
•	21:30;	82.	77.	79.	85.	12;15,	80.	£4.	70.	50.
	2139;		66.	85.			6U+			77,
_										
		67.	75.			83. 62.				
	215/:	68.	58.	73.			77.			
	21661	Z5.	79.	71.		82.				
	21/53	87.	74.	74.		76.	67.		81.	
	2184;	64.	79.	78.		80.	Z5.	83.	78.	
_	21931	68.	73.	90.		84.	77.			
•		88*	88.	67.		86.		당4.		
			81.					96.		
					112.				149.	
-	22291	1.66.	190.	255.	374.	590 ·	985.	1504.		2663.
								434.		
					858.				7284.	
•				22865.	20740.					1270.
_	22651	487.	197.		72.	49.		49.	62.	
	22743	58.	47.	46.	56.		39.	38.	50.	
	22831	56.	40.	57.	5i.	45.	50.		ద0.	34.
	22921	53.	39.	41.		36.				
	23011	35.	38.	44.		44.	34.	38.	36.	32.
•	23101	32.	30.	36.		38.	33.	39.	45.	44.
•	2319:	44.	44.	31.	35.	· 41.。	26.	27.	30.	27 .
	23281	29.		37.		36.			37.	31.
•	23371	33.	29.	38.	25.	32.	28.	24.		
_	23461		39.	40.		43.				
	2355:	27.	31.	24.		35.	28.		27 .	34.
_	101.01 1 11 1	***	****	***	***		31. 3	30.30	***	25.25.

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PAGE 2

Bullet Lead-179-95-249424

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## PET DESCRICT DE LA COMPENSATA DE COMPANIO DE COMPANIO

28-MAY-82 05:19:32

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SAMPLE WEIGHT:	(	UG	)	10000.00
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ACTIVATION: 27-MAY-82 10:01:00 NBS 10 MIN RT4

ACQUIRE DATE: 27-MAY-82 22:15:32 GLM 13

PRESET LIVE TIME:

450. SEC CALIB DATE: 27-MAY-82 14:12:04 459. SEC KEV/CHNL: 0.2500463 450. SEC OFFSET: -0.0226080 KEV ELAPSED REAL CIME:

ELAPSED LIVE TIME:

ELEMENT		PEAK NERGY	EKGND	AR	EA	CONCEN	TR.	1 SIGM DEV		DEV
%-COHER		511.0	223.		<b>40。</b>	0.003		0.0002		6.8
X-ANTIMON X-ARSENIC		564+1 559+3	223. 170.		25. 18.	3.7896E 1.9258E		3.2594E 2.0395E		86.0 105.9
				cu		:	3B		A8	
CNTS/UG/M CENTROID				361. 2045		1.0 22	1 • 1 56		171.0 223/	5
HALF-LIFE				12.8			Z D		26.3	
BACKGROUN		CIENG		30 L			Lar	30		H 2245 R
BACKGROUN PEAK CHAN		MNELS		22 L 13	AK.	22 13	L.&R	1.1	L. 5	,1 R .
1988:	26.	1.6.	1.0 •	21.	15.	19.	26	. 19	. i.	<b>%</b> •
19973	15.	16.	18.	18.	20.	13.	1.22	26	• 1.	<b>フ</b> *
2006:	18.	1.2.	22.	22.	18.	15.	25.	. 1.Li	. 2	U.
20151	18.	1.5 .	23.	15%	19.	27 +	18	. 1.1.	. 2	0.
2024;	9.	21.	16.	23.	24.	18.	20.	. 15	• 1.	<b>フ</b> ゃ
2033;	24.	19.	19.	20 *	21.	20.	39.			<b>'</b>
20423	64.	64.	56.	68+	53.	56.	54.			8.
2051;	31.	34.	17.	23.	17.	i.9 •	14.			9.
2060:	19.	1.7。	14.	1.2.	11.	19.	1.6	. 24	•	ዎ •
20691	16.	12.	18.	20*	$21 \star$		16			0.
20781	10.	13.	20.	22.	18.	20.	27			8.
20871	13.	17.	14.	20.	18.	1.4。	19			2.
2096:	26.	16.	12.	16.	18.	22.	1.6			1
21051	16.	9.	18.	22.	10.	1.7 .	23.	. 24	. 1	<b>ტ</b> •

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•	AC CIVAT	ION:   DATE:  LIVE   []	27-MAY	-82 10: -82 22:	01:00 15:32			27 114	Y-82 14 500463	:12:0×
•	ELAPSED		LTME:	450	· SEC		ET:		226080	KEV
•	21301	14.	17.	15.	23.	20.	14.	15.	15.	18.
	21391	6.	1.0 .	20.	14.	15.	22.	14.		15.
	2148;	19.	19.	17.	18.	20.	15.			15.
•	215/1	18.	12.	20.		18.	19.	12.		19.
	21661	14.	23.	13.	1.1.		9.	<i>7</i> ∗		17.
	2175;	17.	19.	13.	15.	25.	24.	27.	14.	27.
•	2184;	18.	11.	12.	13.	1.7 .	10.	15.	1.7.	16.
	21931	12.	19.	17.	22.	20.	21.	21.	20.	16.
	22023	1.1.	14.	15.	1.8.	13.	19.	17.	15.	19.
	2211;	15.	14.	14.	21.	1.5%	18.	14.	20.	12.
	2220;	20.	19.	2222	13.	20.	20.	24.	23.	18.
	2229‡	222 +	9.	20.	24.	12.	17.	16.	19.	23.
	22381	14.	1.7.	1.4.	20.	20.	24.	16.	13.	21.
	22471	9.	15.	15.	19.	13.	21.	16.	1.6.	21.
	22561	21.	21.	22.	2.2. 4	20.	13.	23.	1.7.	17.
	22651	21.	21.	16.	17.	19.	13.	1.4.	1.55 .	19.
	22743	14.	15.	27 .	17.	13.	15.	i.O.	14.	22.
	22831	19.	24.	23.	18.	19.	14.	1.6.	12.	25.
	22924	19.	16.	16.	17.	16.	11.	ló.	17.	18.
	2301:	19.	24.	19.	16.	9.	19.	i.3.	16.	2i.
	2310;	15.	20.	12.	i.4.	22.	18.	15.	18.	17.
	2319:	13.	1.1.	8.	20.	20.	21.	22.2.	19.	20.
	23281	13.	19.	18.	15.	15.	1.83 .	i./ •	.8.	13.
	23371	19.	1.1.	21.	22.	15.	16.	19.	20.	25.
	23461	1.3 .	18.	22.	20.	13.	15.	18.	1.2%	16.
	23551	19.	23.	16.	22.	16.	18.	20.	14,	18.
•	23641	24.	18.	1.4.	12.	20.	28.	24.	16.	16.

 $\lim_{n\to\infty} m_n = \lim_{n\to\infty} \|\|\mu_n\|\|_{L^\infty(\Omega_n)} + \lim_{n\to\infty} \|\|\mu_n\|\|_{L^\infty(\Omega_n)} + \lim_{n\to\infty} \|\mu_n\|\|_{L^\infty(\Omega_n)} + \lim_{n\to\infty} \|\mu_$ 

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PAGE 2

Bullet Lead-181-95-249424

#### FERENCE IL GARBELLO COROLO CONTACTOR niinindurini... 'n' 456.... 1536. 28-MAY-82 05:21:07

## The state of the s

SAMPLE WEIGHT:	(	UG	)	10000.00
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ACTIVATION: 27-MAY-82 10:01:00 NES 10 MIN RT4

ACQUIRE DATE: 27-MAY-82 22:23:22 GEM 13

PRESET LIVE COME: 450. SEC CALIE DATE: 27-MAY-82 14:12:04

451. SEC KEV/CHNL: OFFSET: ELAPSED REAL TIME: 0.2500463

ELAPSED LIVE TIME: 450. SEC -0.0226080 KEV

ELEMENT	PEAK ENERGY	EKGND	AKE	A 	CONCENTR		L SIGMA DEV	% DEV
X-COFFER	511.0	9.		ó.	1.16735-0		4.2102E-0	d 36.1
Z-ANT LMONY Z-ARSENIC	564.1 559.3	12. 3.		9. 5.	1.2923E-0 5.7529E-0		8.694/E-0! 3.6395E-0!	
			cu		SE			48
CNTS/UG/MIN CENTROID CH HALF-LIFE			361.4 2045 12.8		101. 2259 2.7	>	- 2.22 6 f	1.05 38 .3 H
BACKGROUND BACKGROUND PEAK CHANNE	CHANNELS		50 L& 22 L& 13	R	80 L 22 L 13	AB.	30 L 11 L 5	CH 2249 R 1 R
				•				
1986: 0		.0.	0.	0.	3.	1	0 +	2.
1997: 2		1	1. *	0.	0.	0.	i	0.
	. j	0 *	0.	3.	2.	0.	0.	il. •
20151 0		0.	. 0 •	3.	1. *	0.	ï. •	0.
2024; 1		0.	0.	0.	1.	0.	0 *	1. *
2033; 2		1.	0.	2.0	1.	z.	0.	2.
	. 1.	2.	3.	1.	2.	3.	%.* *	2. 4
	. 1.	1.*	1.	0.	0.	3.	0 •	0.
	* 3.	0.	i.	1	1.	2.	0.	1. •
	• 0•	1.	. 0.	1.	0.	0.	0 •	Ú÷
	. 0.	0. Z.	0. 0.	0 . 0 .	i	i 0 .	1.	0.
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	. 0.	0.	0.	1	1.	0.	2.	0.

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0	SAMPLE ! ACTIVAT: ACQUIRE	TON:	27-MAY-	-82 10:	0.1.3.0.0	NBS 10 GEM 13	מונא ס	RT4		
	PRESET !				. SEC		160 613	27-MA	VG.S2 - 1.26.5	112102
•						1/1-10/1	71-11 L. 8 71-11/11 - 9	0.23	ነ ወደ ደግ፣ ዓበብፈዱዌ	
•	ELAPSED					( IEEE CA	::	0.0	224080 J	ZE U
	100 11 100 100 100	touries V time 1 is	m 1 11 7	1424	v 317 1111 1117	wii wi	1 4	0 7 0.		· · ·
	2130:	0.	2.	0.	0.	i. •	1. *	0.	2.	<b>%</b> +
		0.	0+		1.		1.		0.	0.
	21483	2.	0.	1.	Ö.		1.		1.	0.
	2157;		0.	` Ž.	2.	Z. •	1.		1.	0.
		0.			0.	1.		0.		0.
	21751			0.			Ű.	1.	2.	Ü
	21841				ï.		0.	2.		
	21931	1		0.				0.		
	22021	0.				1			Ö.	
	2211:	1			0.		2.	2.		
	22201	Ú.	i.	2.			0.	0.	2.4	2.
	22293	Ü .	0.	0.	£. 4	1	U.	0.	1	0.
	2238:	ម.	i		i.		1	1	0.	0.
	22473	0.	0.		0.		0.	0.	1. •	1.
	2256‡	j	4.	1.	5.	2	i. »	2.	2.	0.
-	22651	1	0.	0.	1	1. •	0.	0.	0.	0.
	22743	0 *	i		j. *	2.	1	0.	2.	2.
•	22831	0.	0.	0.		U .	0.	0.	0.	0.
	22924	i	1		. 0.		0.	1. *	0.	3∗
	23011	4.	0.	3.	0.	2.	i.	0.	0 *	0.
	2310;	i	0 *	22 *		i	Ú.	3.	0.	0.
_	23191	ï. •	0.	1		0.	0 +	0.	1	0.
	23281	.l. •	0.		0.	0.	2.	2.	i. ∗	2.
	23371	1	0.	2.	0.	i	0.	4.	i. •	0.
	23461	0.	0.	0.	0.	1	0.	1	0.	1
	23551	0.	0.		0.	2	0.	0.		1
	23641	0.	0.	1	0.	0.	() .	2.	0.	0.

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PAGE 2

Bullet Lead-183-95-249424

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## REPORT of the



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## FEDERAL BUREAU OF INVESTIGATION WASHINGTON. D. C. 20535

To:	Department of Public Safety LOCAL & STATE Post Office Box 1440 Ringshill				June 2, 1982		
	Saint Crolx,	Virgin Islands	00850	FBI FILE NO.	95-24942	4	
	Attention:			LAB. NO.	20514010	S PR VZ	
Re:		1	.b6	YOUR NO.	20521025	S/D PR VZ QS	
b7C		- SUSPECT; - VICTIM;	b7C		050-82	δp	
	BURGLARY/ASS					^	
•						2	
Exan	nination requested by:	Addressee			100	Ď,	

Reference:

Letters dated May 7, 1982 and May 18, 1982

Examination requested:

Firearms - Instrumental Analyses - Document - Gunshot Residue Analysis - Fingerprint

Result of examination:

This report supplements the Laboratory report dated May 26, 1982. For a complete listing of the submitted specimens please refer to this previous report. All the requested examinations have now been completed.

Specimen, Q7 and the bullet component of specimens K2 through K13 were analyzed by neutron activation analysis for their elemental compositions.

1 - United States Attorney

Box 3239

Christiansted

Saint Croix, Virgin Islands 00820

Attention: Mr. Gordon Rhea

Assistant United States Attorney

17 JUN 18 1982

Page 1

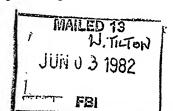
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This examination has been made with the understanding that the evidence is connected with an official investigation of a criminal matter and that the Laboratory report will be used for official purposes only, related to the investigation or a subsequent criminal prosecution. Authorization cannot be granted for the use of the Laboratory report in connection with a civil proceeding.

MAIL ROOM TOLL (5)



Bullet Lead-186-95-249424

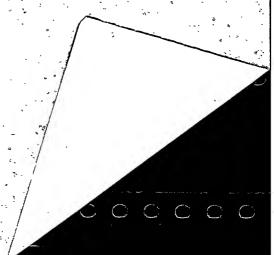
FBI/DOJ

The compositions of the bullet component of specimens K5 through K13 are significantly different from the composition of specimen Q7. It is uncommon to find bullets from the same box of ammunition with such differences in compositions.

The compositions of specimen Q7 and the bullet component of specimens K2, K3 and K4 are of the same general type. Although there are differences in the compositions of these specimens, these differences are not such that they preclude the possibility of the bullets having originated from the same box of ammunition.

All of the submitted specimens have been returned to your office.

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